# PRESENTACIÓN

Hidráulica Flexible S.L. es una empresa con una reconocida experiencia en la venta y distribución de material hidráulico y neumático.

Desde nuestra apertura en el año 1994 nuestro propósito es prestar al cliente un servicio rápido y eficaz, para lo cual contamos con más de 40.000 referencias en stock así como una respuesta rápida de localización y entrega de cualquier tipo de material hidráulico o neumático solicitado.

Es nuestro objetivo el estar cerca de nuestros clientes y atender a sus necesidades de la mejor forma posible. Por ello Hidráulica Flexible S.L. cuenta con un equipo joven y experto en este campo, ofreciendo un excelente servicio de venta, asesoramiento, soporte técnico y postventa.

Con el objetivo de potenciar y proyectar su actividad, Hidráulica Flexible S.L. ha abierto recientemente una nueva delegación al sur Madrid, para cubrir las necesidades de la industria en esta zona.

Finalmente, deseamos que el contenido de este catálogo general sea de su agrado siendo una herramienta importante de trabajo que pretende dar a conocer la gran variedad de productos de los que disponemos.

Hidraflex S.L.

# HIDRAFLEX
HIDRAULICA FLEXIBLE, S.L.


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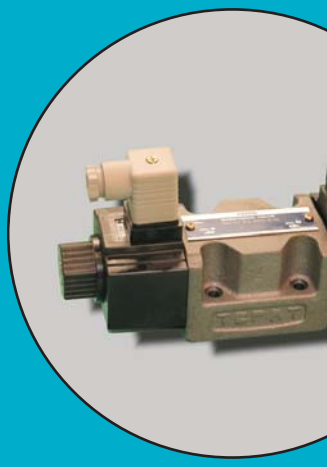
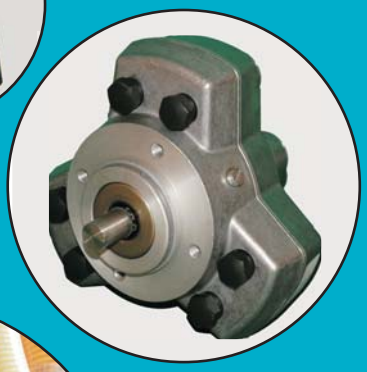
E-mail: consultasvillaverde@hidraflex.com





HAWE HYDRAULIK

HOERBIGER

sun hydraulics LIMITED

YUKEN

CEPSA

IMOPAC

MAIBERFLEX, S.A.

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# Tabla y aplicación de productos

**A=APROPIADO**
**S=SATISFACTORIO**
**C=CONDICIONAL**
**N=NO APTO**

| | | TUBERIA | | RACORES | | | |
|---|---|---|---|---|---|---|---|
| | | 2TE 1SN 2SN R5 FREON | 4SH 4SP R12 R15 | ACERO | LATON | ACERO INOX. | ALUMINIO |
| A | Aceite de algodón | A | S | A | A | A | A |
| | Aceite de cereales | A | S | A | A | A | A |
| | Aceite hidráulico mineral | A | A | A | A | A | A |
| | Aceite de linaza | A | S | A | A | A | A |
| | Aceite lubricante | A | S | A | A | A | A |
| | Aceite mineral | A | S | A | A | A | A |
| | Aceite de soja | A | S | A | A | A | A |
| | Acetato de amilo | N | N | C | A | A | A |
| | Acetato de sellosova | N | N | N | N | A | S |
| | Acetato de etilo | N | N | A | A | A | C |
| | Acetileno | N | S | A | S | A | A |
| | Acetona | N | S | A | A | A | A |
| | Acido acético 10% | C | C | N | N | A | A |
| | Acido acético glacial | N | N | N | N | A | A |
| | Acido acético vapores | S | C | N | N | C | C |
| | Acido borico | A | A | N | C | A | S |
| | Acido bromhídrico | C | C | N | C | N | N |
| | Acido carbónico | A | A | N | N | S | S |
| | Acido cianhídrico | S | C | C | N | S | A |
| | Acido cítrico | S | S | N | C | A | S |
| | Acido clorhídrico frío | S | S | N | C | N | N |
| | Acido clorhídrico caliente | N | N | N | C | N | N |
| | Acido cloroacético | C | C | N | N | N | N |
| | Acido clorosulfónico | N | N | C | N | A | N |
| | Acido crómico | N | N | N | N | S | C |
| | Acido esteárico | S | C | C | C | A | A |
| | Acido fluorhídrico frío | N | N | N | C | N | N |
| | Acido fluorhídrico caliente | N | N | N | C | N | N |
| | Acido fluorsilícico | S | S | N | C | N | N |
| | Acido fórmico | S | C | N | C | A | C |
| | Acido fosfórico comercial | A | A | N | C | S | N |
| | Acido láctico | C | S | N | N | S | N |
| | Acido nítrico 10% | N | C | N | C | S | N |
| | Acido nítrico 70% | N | N | N | N | S | N |
| | Acido oleico | S | C | N | C | S | N |
| | Acido oxálico | S | S | C | C | S | S |
| | Acido palmítico | A | A | A | C | S | S |
| | Acido pícrico en solución | S | S | C | N | S | C |
| | Acido sulfhídrico | C | S | C | C | S | S |
| | Acido sulfúrico 10% frío | A | A | N | N | C | C |
| | Acido sulfúrico 10% cañiente | C | C | N | N | C | C |
| | Acido sulfúrico 75% frío | C | C | N | N | N | C |
| | Acido sulfúrico 75% caliente | N | N | N | N | N | C |
| | Acido sulfúrico 95% frío | N | N | C | N | C | C |
| | Acido sulfúrico 95% caliente | N | N | C | N | C | C |
| | Acido sulfúrico fumante | N | N | S | N | S | S |
| | Acido sulfuroso | C | C | C | N | S | S |
| | Acido cannico | C | A | N | C | S | C |
| | Acido tartarico | C | C | N | C | A | C |
| | Agua | A | C | C | C | A | S |
| | Aire | A | A | A | A | A | A |
| | Aire caliente | C | C | A | A | A | A |
| | Alcohol amílico | A | A | S | S | S | C |
| | Alcohol butílico | A | A | A | S | A | A |
| | Alcohol etílico | A | A | A | A | A | S |
| | Alcohol metílico | A | A | N | A | A | S |
| | Alquitrán | C | C | A | S | A | A |
| | Alumbres | A | A | N | C | S | C |
| | Amoniaco anhidro líquido | N | N | A | N | A | A |
| | Amoniaco gas frío | A | A | A | N | A | A |
| | Amoniaco gas caliente | C | S | A | N | N | C |
| | Amoniaco disolución | A | S | A | N | A | A |
| | Anhídrido carbónico | A | A | A | A | A | A |
| | Anhídrido sulfúrico | C | C | A | A | N | C |
| | Anhídrido sulfuroso | C | C | S | C | S | C |
| | Anilina | N | C | A | N | A | C |
| | Asfalto | S | S | A | S | A | C |
| | Azufre | S | C | A | N | A | A |
| B | Barniz | N | N | A | S | A | A |
| | Benceno, benzol | C | N | A | A | S | A |
| | Bencina | S | C | A | A | A | A |
| | Bisulfato de sodio | A | A | N | C | A | N |
| | Bisulfito de calcio | A | A | N | N | S | C |
| | Borax | A | A | A | A | A | S |
| | Bromo | N | N | N | C | N | N |
| | Butano | A | S | A | A | A | A |
| | Butanol | A | A | A | S | A | A |
| | Butileno | A | C | A | A | A | S |
| C | Cerveza | C | A | S | S | A | A |
| | Cianuro de potasio | A | A | A | N | A | N |
| | Cianuoro de sodio | A | A | A | N | A | N |
| | Cloro seco | N | N | A | S | S | S |
| | Cloro húmedo | N | N | N | N | C | N |
| | Cloroformo | N | N | N | N | A | N |
| | Cloruro de | A | A | N | N | N | N |
| | Cloruro | A | S | S | C | S | N |
| | Cloruro | C | C | C | N | C | |
| | Cloruro | A | A | S | S | S | |
| | Cloruro | A | A | S | S | S | |
| | | C | C | C | N | S | |
| | | S | A | N | C | N | |
| | | A | A | N | N | N | |
| | | S | S | S | S | S | |
| | | C | N | N | A | N | |
| | | A | A | N | N | N | |
| | | A | A | S | C | C | |
| | | S | C | C | N | C | |
| | | C | C | A | A | A | |
| | | A | A | N | N | C | |
| | | A | A | A | C | A | |
| | | A | A | S | C | S | |
| | | A | A | A | C | A | |
| | | A | A | A | C | A | A |

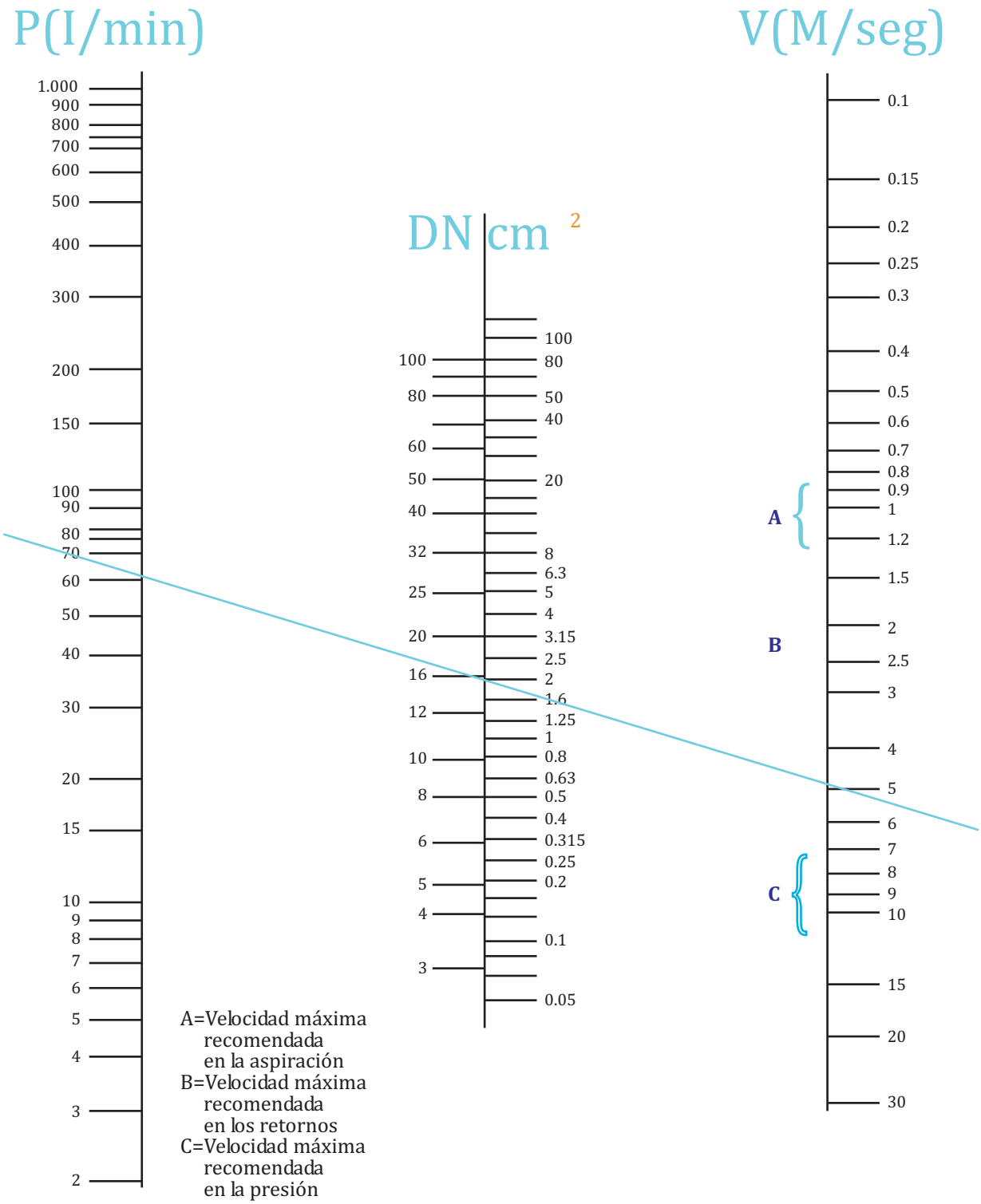
| | | TUBERIA | | RACORES | | | |
|---|---|---|---|---|---|---|---|
| | | 2TE 1SN 2SN R5 FREON | 4SH 4SP R12 R15 | ACERO | LATON | ACERO INOX. | ALUMINIO |
| D | Disolventes de acetato | N | N | N | N | A | S |
| | Disolventes clorados | N | N | A | A | S | N |
| | Disolventes de lacas | N | N | N | A | A | A |
| E | Esteres de fosfato | C | C | A | A | A | A |
| | Eteres | C | A | A | A | A | A |
| | Etilenglicol | A | A | A | S | A | A |
| F | Fenol | C | C | N | A | A | A |
| | Fluoruro de aluminio 20% | A | A | N | N | N | A |
| | Formaldehido, tormo | C | C | S | S | A | S |
| | Fosfato amónico | A | A | N | N | S | C |
| | Fosfato de sodio | S | C | N | C | A | A |
| | Freon 12 | S | C | A | C | A | A |
| | Freon 13 | C | C | A | C | C | C |
| | Freon 22 | N | N | A | A | A | A |
| | Fuel-oil | A | S | A | A | A | A |
| | furtural | N | C | A | S | A | A |
| G | Gas de alto horno | C | C | A | C | A | N |
| | Gas de cok | C | C | A | C | A | N |
| | Gas-oil | A | C | A | A | A | A |
| | Gasolina | A | S | A | A | A | A |
| | Gelatina | A | A | N | A | A | A |
| | Glicerina | A | A | A | S | A | A |
| | Glucosa | A | A | A | A | A | A |
| | Grasa mineral | A | S | A | A | A | A |
| H | Heptano | A | A | A | A | A | A |
| | Hexano | A | A | A | A | A | A |
| | Hidrógeno | C | C | C | C | C | C |
| | Hidróxido amónico | S | S | S | N | S | A |
| | Hidróxido de bario | A | S | S | N | A | N |
| | Hidróxido de calcio | A | A | A | A | A | N |
| | Hidróxido de magnesio | S | S | S | S | S | N |
| | Hidróxido de potasio | C | C | C | N | A | N |
| | Hidróxido de sodio | C | C | A | N | A | N |
| | Hipoclorito de calcio | C | C | C | C | S | N |
| | Hipoclorito de sodio | C | C | N | N | C | N |
| | Hiposulfito de sodio | A | A | C | N | A | S |
| K | Keroseno | A | S | A | A | A | A |
| L | Lacas | N | N | N | A | A | A |
| | Leche | S | S | S | C | A | A |
| M | Mercurio | A | A | A | N | S | N |
| | Metatosfato de sodio | A | C | N | C | A | C |
| | Metil-etil-cetona | N | N | S | S | S | S |
| | Metil-isopronil-cetona | N | N | C | C | C | C |
| N | Nafta | A | C | A | S | S | A |
| | Naftaleno | N | N | A | S | S | S |
| | Nitrato amónico | A | A | A | N | A | C |
| | Nitrato de sodio | C | C | A | C | A | A |
| | Nitrobenceno | N | N | A | N | S | N |
| O | Oleum | C | C | A | A | A | A |
| | Oxido de carbono | C | C | S | C | S | S |
| | Oxigeno | N | N | N | A | A | A |
| P | Perborato de sodio | C | C | C | C | A | N |
| | Percloroetileno | C | N | S | N | S | S |
| | Peróxido de hidrógeno diluido | S | S | N | N | S | A |
| | Peróxido de hidróg.concentrado | N | N | N | N | S | A |
| | Peróxido de sodio | C | C | C | C | A | A |
| | Pinturas | N | N | A | A | S | A |
| S | Sales terrosas en solución | S | S | N | N | N | N |
| | Salmuera | A | A | N | S | S | N |
| | Silicato de sodio | A | A | S | C | A | N |
| | Sulfato de aluminio | A | A | N | C | S | C |
| | Sulfato amónico | A | A | S | C | S | N |
| | Sulfato de cinc | A | A | C | C | A | C |
| | Sulfato de cobre | A | A | N | N | A | N |
| | Sulfato terrico | A | A | N | N | S | N |
| | Sulfato de magnesio | A | A | A | S | A | S |
| | Sulfato de niquel | A | | N | C | | C |
| | Sulfato de potasio | A | A | S | S | | S |
| | Sulfato de sodio | A | A | A | S | | A |
| | Sulfuro de bario | A | A | N | N | | N |
| | Sulfuro de carbono | N | N | A | S | A | A |
| | Sulfuro de sodio | A | A | A | N | A | N |
| T | Tetracloruro de carbono | C | N | C | S | S | C |
| | Tintes de anilina | S | S | N | C | A | C |
| | Tiosulfato de sodio | A | A | C | N | A | S |
| | Tolueno | C | N | A | A | A | A |
| | Tricloroetileno | N | N | C | A | A | A |
| V | Vapor | C | C | A | A | A | S |
| | Vinagre | C | C | C | C | A | C |
| | Vino | C | A | N | S | A | S |
| X | Xileno | C | N | A | A | A | A |



HIDRAFLEX
HIDRAULICA FLEXIBLE, S.L.

**DETERMINACIÓN DEL DÍAMETRO INTERIOR NORMINAL *DN DE LAS CONDUCCIONES FLEXIBLES**

**EJEMPLO> DADO UN CAUDAL DE FLUIDO P=60 L/MIN.**
**Y UNA VELOCIDAD DE FLUJO V=5/S.**
**EL DIAMETRO INTERIOR ES DN=16**



# Unidades y Conversión de Temperaturas

## UNIDADES SISTEMA INTERNACIONAL (SI)

### UNIDADES BASICAS

| Medida | Unidad | Símbolo |
|---|---|---|
| longitud | metro | m |
| masa | kilogramo | kg |
| tiempo | segundo | s |
| intensidad corriente | amperio | A |
| intensidad luminosa | candela | cd |

### UNIDADES DEDUCIDAS

| Medida | Unidad | Símbolo |
|---|---|---|
| fuerza | newton | $N(Kg\text{-}m/s^2)$ |
| tensión | pascal | $Pa(N/m^2)$ |
| energía | julio | J(Nm) |
| potencia | vatio | W(J/s) |
| momento de fuerza | newton-metro | N-m |
| densidad | kilogr./m³. | $Kg/m^3$ |

### UNIDADES PERMITIDAS

| Medida | Unidad | Símbolo |
|---|---|---|
| temperatura | grado | ºC (*) |
| capacidad | litro | l |

(*)La unidad internacional es el Kelvin (K)
ºK=ºC+273,15

### PREFIJOS

| | | | | | |
|---|---|---|---|---|---|
| $10^{12}$ | tera | T | $10^{-2}$ | centi | c |
| $10^{9}$ | giga | G | $10^{-3}$ | mili | m |
| $10^{6}$ | mega | M | $10^{-6}$ | micro | u |
| $10^{3}$ | Kilo | k | $10^{-9}$ | nano | n |
| $10^{2}$ | hecto | h | $10^{-12}$ | pico | p |
| 10 | deca | da | $10^{-15}$ | femto | f |
| $10^{-1}$ | deci | d | $10^{-18}$ | ato | a |

### TABLAS DE CONVERSIÓN

| | | |
|---|---|---|
| psi | x 0,0069 | MPa ($MN/m^2$) |
| MPa ($MN/m^2$) | x 145 | psi |
| $Kg/cm^2$ | x 0,0981 | MPa ($MN/m^2$) |
| MPa ($MN/m^2$) | x 10,2 | $Kg/cm^2$ |
| N | x 0,102 | Kg |
| Kg | x 9,81 | N |
| psi | x 0,07 | $Kg/cm^2$ |
| $Kg/cm^2$ | x 14,22 | psi |
| bar | x 0,1 | MPa ($MN/m^2$) |
| MPa ($MN/m^2$) | x 10 | bar |

## CONVERSION TEMPERATURAS

Busquese en la columna central la cifra de la temperatura en ºC ó ºF. A su izquierda o derecha respectivamente encontrará su equivalencia en ºC ó ºF.

**INTERPOLACION**

| ºC | | ºF |
|---|---|---|
| 0,6 | 1 | 1,8 |
| 1,1 | 2 | 3,6 |
| 1,7 | 3 | 5,4 |
| 2,2 | 4 | 7,2 |
| 2,8 | 5 | 9,0 |
| 3,3 | 6 | 10,8 |
| 3,9 | 7 | 12,6 |
| 4,4 | 8 | 14,4 |
| 5,0 | 9 | 16,2 |

$$ºC=\frac{5}{9}(ºF-32)$$

$$ºF=\frac{9}{5}(ºC)+32$$

| ºC | | ºF | ºC | | ºF | ºC | | ºF | ºC | | ºF | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| -73 | -100 | -148 | 82 | 180 | 356 | 238 | 460 | 860 | 393 | 740 | 1366 |
| -68 | -90 | -130 | 88 | 190 | 374 | 243 | 470 | 878 | 399 | 750 | 1382 |
| -62 | -80 | -112 | 93 | 200 | 392 | 249 | 480 | 896 | 404 | 760 | 1400 |
| -57 | -70 | -94 | 99 | 210 | 410 | 254 | 490 | 914 | 410 | 770 | 1418 |
| -51 | -60 | -76 | 104 | 220 | 428 | 260 | 500 | 932 | 416 | 780 | 1436 |
| -46 | -50 | -58 | 110 | 230 | 446 | 266 | 510 | 950 | 421 | 790 | 1454 |
| -40 | -40 | -40 | 115 | 240 | 464 | 271 | 520 | 968 | 427 | 800 | 1472 |
| -34 | -30 | -22 | 121 | 250 | 482 | 277 | 530 | 986 | 432 | 810 | 1490 |
| -29 | -20 | -4 | 127 | 260 | 500 | 282 | 540 | 1004 | 438 | 820 | 1508 |
| -23 | -10 | 14 | 132 | 270 | 518 | 288 | 550 | 1022 | 443 | 830 | 1526 |
| -18 | 0 | 32 | 138 | 280 | 536 | 293 | 560 | 1040 | 449 | 840 | 1544 |
| -12 | 10 | 50 | 143 | 290 | 554 | 299 | 570 | 1058 | 454 | 850 | 1562 |
| -7 | 20 | 68 | 149 | 300 | 572 | 304 | 580 | 1076 | 460 | 860 | 1580 |
| -1 | 30 | 86 | 154 | 310 | 590 | 310 | 590 | 1094 | 466 | 870 | 1598 |
| 4 | 40 | 104 | 160 | 320 | 608 | 316 | 600 | 1112 | 471 | 880 | 1616 |
| 10 | 50 | 122 | 165 | 330 | 626 | 321 | 610 | 1130 | 477 | 890 | 1634 |
| 15 | 60 | 140 | 171 | 340 | 644 | 327 | 620 | 1148 | 482 | 900 | 1652 |
| 21 | 70 | 158 | 177 | 350 | 662 | 332 | 630 | 1166 | 488 | 910 | 1670 |
| 27 | 80 | 176 | 182 | 360 | 680 | 338 | 640 | 1184 | 493 | 920 | 1688 |
| 32 | 90 | 194 | 188 | 370 | 698 | 343 | 650 | 1202 | 499 | 930 | 1706 |
| 38 | 100 | 212 | 193 | 380 | 716 | 349 | 660 | 1220 | 504 | 940 | 1724 |
| 43 | 110 | 230 | 199 | 390 | 734 | 354 | 670 | 1238 | 510 | 950 | 1742 |
| 49 | 120 | 248 | 204 | 400 | 752 | 360 | 680 | 1256 | 516 | 960 | 1760 |
| 54 | 130 | 266 | 210 | 410 | 770 | 366 | 690 | 1274 | 521 | 970 | 1778 |
| 60 | 140 | 284 | 215 | 420 | 788 | 371 | 700 | 1292 | 527 | 980 | 1796 |
| 65 | 150 | 302 | 221 | 430 | 806 | 377 | 710 | 1310 | 532 | 990 | 1814 |
| 71 | 160 | 320 | 227 | 440 | 824 | 382 | 720 | 1328 | 538 | 1000 | 1832 |
| 77 | 170 | 338 | 232 | 450 | 842 | 388 | 730 | 1346 | | | |



HIDRAFLEX
HIDRAULICA FLEXIBLE, S.L.

| DESCRIPCION | STANDARDS |
|---|---|
| Gas/BSP | BS 5200-ISO/CD 8434-6 |
| Metrico 24º/ Metric 24º | DIN 3861; DIN 3865 |
| Metrico 60º/ Metric 60º | DIN 3852-1; DIN 3863 |
| ORFS | SAE J1453; ISO8434-3 |
| NPT | SAE J514 |
| Jic 37º | SAE J514; ISO 8434-2 |
| SAE Flange 3000 Series | SAE J518; ISO 6162-1 |
| SAE Flange 6000 Series | SAE J518; ISO 6162-2 |
| Esfericos | DIN 7642 |
| JIS | JIS B 8363 |

| Longitud | Hasta Ø 25mm | de Ø 32 a 50mm | de Ø 60 a 100mm |
|---|---|---|---|
| Hasta 630 mm | +7/-3 mm | +12/-4 mm | +25/-6 mm |
| De 630 mm a 1250mm | +12/-4 mm | +20/-6 mm | +25/-6 mm |
| De 1251 mm a 2500mm | +20/-6 mm | +25/-6 mm | +25/-6 mm |
| De 2501 mm a 8000mm | +1.5%/-0.5% | | |
| Superior a 8000mm | +3%/-1% | | |

## Prestaciones de los tubos Hidraflex:

Los flexibles producidos por Hidraflex están diseñados para satisfacer las prestaciones que vienen especificadas en cada tipo de tubería.

Hidraflex ha realizado pruebas estáticas y de impulsos correspondientes a cada tipo de tubería, para garantizar las prestaciones del producto.

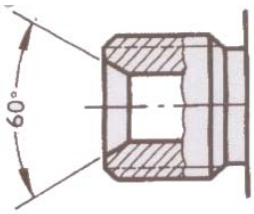
La dureción de los tubos no puede ser calculada por Hidraflex con exactitud, ya que esta depende de varios factores, la mayor parte no está bajo el control del fabricante, com la duración y frecuencia del servicio, tipo y velocidad del flujo, temperatura, presión de servicio, golpes de ariete, impulsos y entorno ambiental.

En caso de duda técnica, no dude en contactar con su distribuidor.

# Diámetro de roscas

**BSP (GAS)**

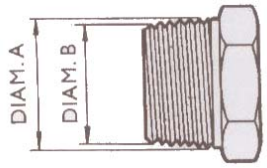
La rosca M. lleva un cono H. a 60º
La rosca H. lleva un cono M. a 60º




| Rosca | Ø interior H. | Ø exterior M. |
|---|---|---|
| 1/8-28 | 8.70 | 9.72 |
| 1/4-19 | 11.70 | 13.20 |
| 3/8-19 | 18.15 | 16.70 |
| 1/2-14 | 18.90 | 21.00 |
| 5/8-14 | 20.90 | 22.90 |
| 3/4-14 | 24.30 | 26.40 |
| 1"-11 | 30.60 | 33.24 |
| 1"1/4-11 | 39.30 | 41.90 |
| 1"1/2-11 | 45.15 | 47.80 |
| 2"11 | 57.00 | 59.60 |

**BSPT**

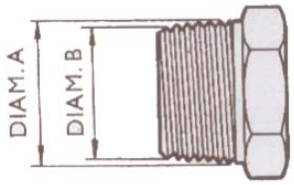
Rosca cónica




| Rosca | A | B |
|---|---|---|
| 1/8-28 | 10.20 | 9.48 |
| 1/4-19 | 13.90 | 12.85 |
| 3/8-19 | 17.30 | 16.26 |
| 1/2-14 | 21.90 | 20.55 |
| 3/4-14 | 27.30 | 25.84 |
| 1"-11 | 34.40 | 32.65 |
| 1"1/4-11 | 42.90 | 41.11 |
| 1"1/2-11 | 48.80 | 47.08 |
| 2"11 | 60.94 | 58.62 |

**NPTF**

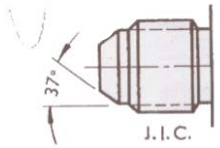
Rosca cónica

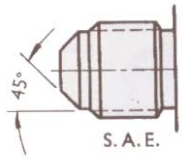


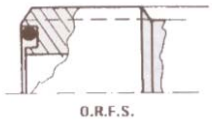

| Rosca | A | B |
|---|---|---|
| 1/8-27 | 10.59 | 9.98 |
| 1/4-18 | 14.12 | 13.28 |
| 3/8-18 | 17.55 | 16.71 |
| 1/2-14 | 21.84 | 21.08 |
| 3/4-14 | 27.17 | 26.13 |
| 1-11.5 | 33.96 | 32.74 |
| 1"1/4-11.5 | 42.72 | 41.47 |
| 1"1/2-11.5 | 48.81 | 47.65 |
| 2"11.5 | 60.88 | 59.56 |

**J.I.C. (SAE)-ORFS**

J.I.C cierre a 37º.
SAE cierre a 45º.
ORFS cierre junta plana.



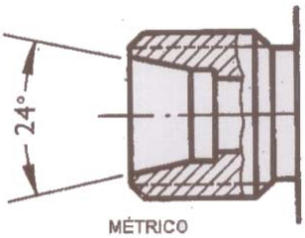



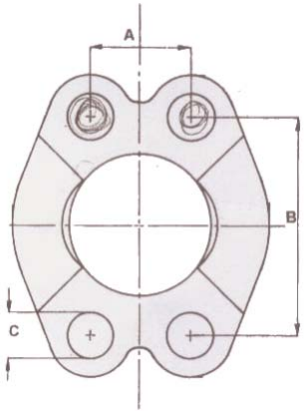

| Rosca | | Ø interior H. | Ø exterior M. |
|---|---|---|---|
| 3/8-24 | J.I.C./SAE | 8.73 | 9.52 |
| 7/16-20 | J.I.C./SAE | 9.92 | 11.11 |
| 1/2-20 | J.I.C./SAE | 11.11 | 12.70 |
| 9/16-18 | J.I.C./ORFS | 12.70 | 14.28 |
| 5/8-18 | SAE | 14.70 | 15.85 |
| 11/16-16 | ORFS | 15.40 | 17.40 |
| 3/4-16 | J.I.C./SAE | 17.46 | 19.05 |
| 13/16-16 | ORFS | 18.60 | 20.05 |
| 7/8-14 | J.I.C./SAE | 20.63 | 2217 |
| 1"-14 | ORFS | 23.10 | 25.30 |
| 1"1/16-12 | J.I.C. | 24.60 | 26.95 |
| 1"1/16-14 | SAE | 24.60 | 26.95 |
| 1"3/16-12 | ORFS | 27.50 | 30.10 |
| 1"5/16-12 | J.I.C. | 30.95 | 30.33 |
| 1"5/16-14 | SAE | 30.95 | 30.33 |
| 1"7/16-12 | ORFS | 33.80 | 36.40 |
| 1"5/8-12 | J.I.C. | 38.89 | 41.27 |
| 1"5/8-14 | SAE | 38.89 | 41.27 |
| 1"11/16-12 | ORFS | 40.48 | 42.80 |
| 1"7/8-12 | J.I.C. | 45.24 | 47.62 |
| 1"7/8-14 | SAE | 45.24 | 47.62 |
| 2"-12 | ORFS | 48.40 | 50.80 |
| 2"1/2-12 | J.I.C./SAE | 61.11 | 63.50 |

# Diámetro de roscas

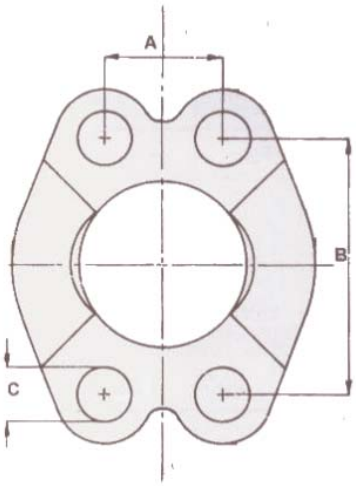
| Métrico | Rosca | Ø interior H. | Ø exterior M. | Ø Tubo |
|---|---|---|---|---|
| Rosca métrica cono 24º | 12-150 | 10.05 | 12 | 6L |
| | 14-150 | 12.05 | 14 | 6S/8L |
| | 16-150 | 14.05 | 16 | 8S/10L |
| | 18-150 | 16.05 | 18 | 10S/12L |
| | 20-150 | 18.05 | 20 | 12S |
| | 22-150 | 20.05 | 22 | 14S/15L |
| | 24-150 | 22.05 | 24 | 16S |
| | 26-150 | 24.05 | 26 | 18L |
| | 30-200 | 27.40 | 30 | 20S/22L |
| | 36-200 | 33.40 | 36 | 25S/28L |
| | 42-200 | 39.40 | 42 | 30S |
| | 45-200 | 42.40 | 45 | 45L |
| | 52-200 | 49.40 | 52 | 38S/42L |



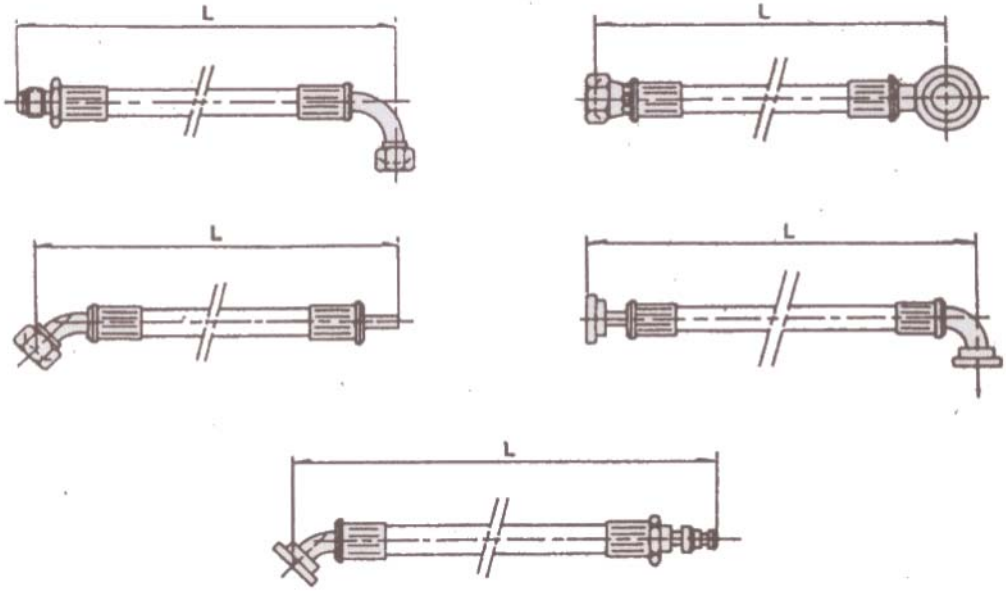

| Brida | Pulgadas | A | B | C |
|---|---|---|---|---|
| Serie-3000 PSI | 1/2 | 17.40 | 38.10 | M8 |
| | 3/4 | 22.20 | 47.60 | M10 |
| | 1" | 26.20 | 52.40 | M10 |
| | 1"1/4 | 30.20 | 58.70 | M10 |
| | 1"1/2 | 35.80 | 69.90 | M12 |
| | 2" | 42.80 | 77.80 | M12 |
| | 2"1/2 | 50.80 | 88.90 | M12 |
| | 3" | 62.00 | 106.40 | M16 |




| Brida | Pulgadas | A | B | C |
|---|---|---|---|---|
| Serie-6000 PSI | 1/2 | 18.20 | 40.50 | M8 |
| | 3/4 | 23.80 | 50.80 | M10 |
| | 1" | 27.80 | 57.20 | M12 |
| | 1"1/4 | 31.80 | 66.70 | M14 |
| | 1"1/2 | 36.60 | 79.40 | M16 |
| | 2" | 44.40 | 96.80 | M20 |

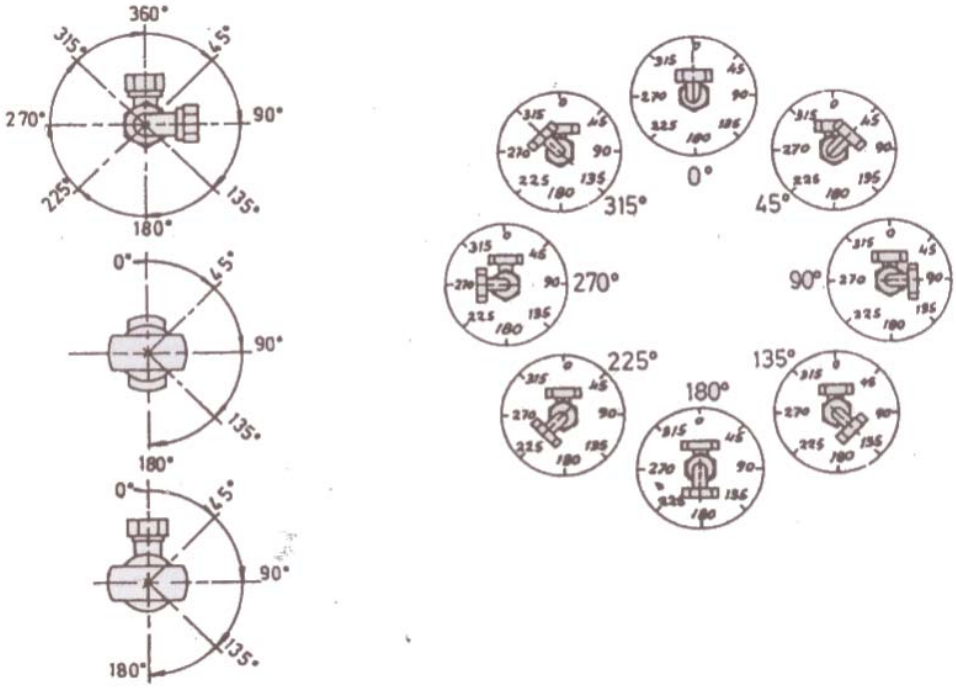


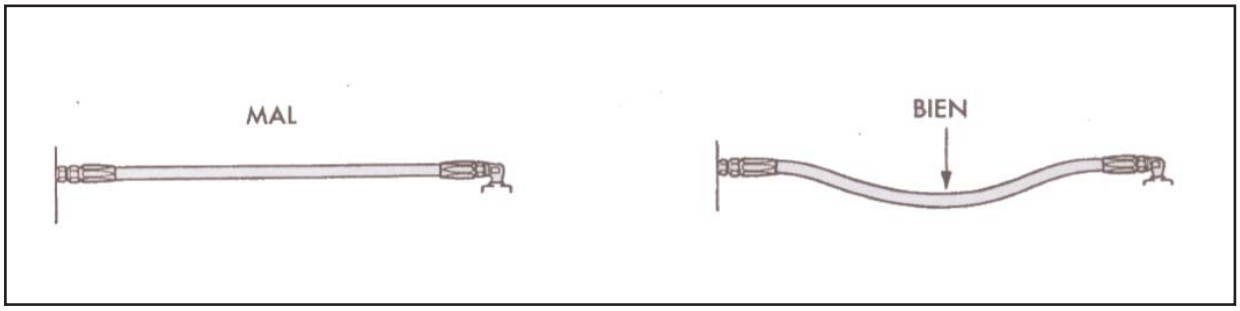
## LONGITUDES DE TUBERÍA MONTADA



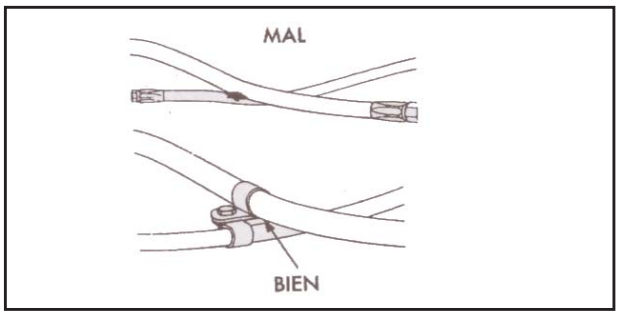

## ANGULACIÓN RELATIVA DE DOS RACORES DE UN TUBO MONTADO

(En las figuras, se mantiene el racor trasero en la posición de las 12 horas y en el racor delantero marca la angulación relativa, siguiendo el sentido de las agujas del reloj).

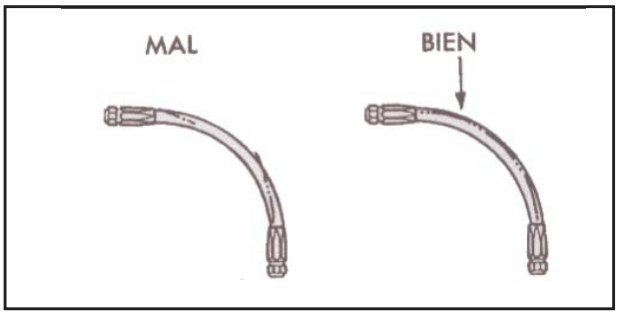




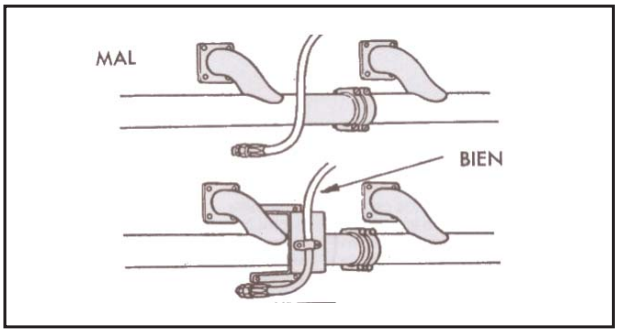

El tubo bajo presión cambia de longitud entre +2% y -4%. Instale los tubos con holgura.



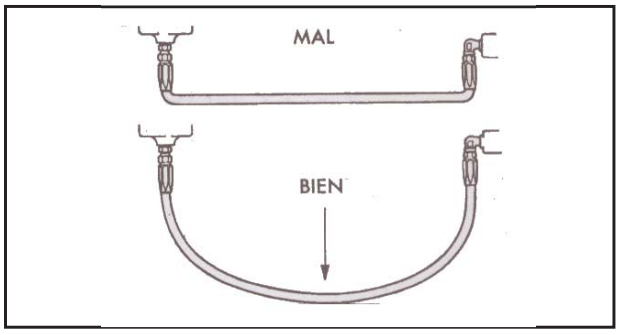

EVITE el roce de los flexibles entre sí sujetándolos con abrazaderas



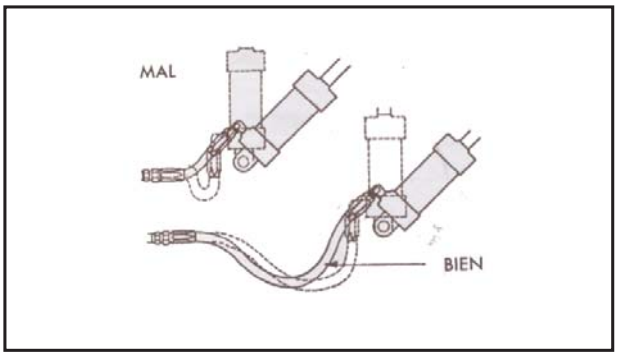

La torsión disminuye la resistencia del flexible a la presión. Existe además el peligro de que se aflojen las conexiones.



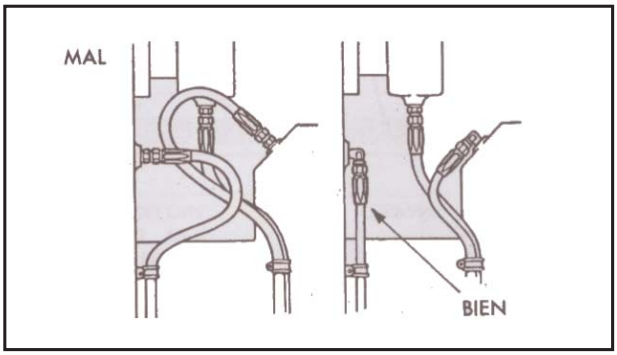

Proteja el flexible contra temperaturas elevadas.




Evite la torsión por efecto del movimiento del flexible.




Respete los radios mínimos de curvatura del flexible teniendo en cuenta todas sus posiciones.




Use codos y adaptadores para conseguir montajes más limpios y correctos.

NOTA: Para la conducción de fluidos gaseosos a alta presión, la cubierta deberá estar microperforada para permitir la efusión del gas a través de la estructura del tubo.

***Hidráulica Flexible S.L. Arganda***
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***Hidráulica Flexible S.L. Villaverde***
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28021 Villaverde (Madrid)
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# HIDRAFLEX

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www.hidraflex.com

# TUBERÍA FLEXIBLE

# Tubería para flexibles

| Tipo | Código | Galga | Ø pulgadas | Ø int./ext. (mm) | Pres. trab. (bar) | Pres. rotura (bar) | Radio curva (mm) | Peso kg/m aprox. | Precio € |
|---|---|---|---|---|---|---|---|---|---|
| **MF-100**<br>Tubería SAE 100 R-1 A<br>DIN/EN 853 1ST | MF100 04 | 4 | 1/4 | 6,4 X 15,9 | 225 | 900 | 100 | 0,321 | |
| | MF100 05 | 5 | 5/16 | 7,9 X 17,5 | 220 | 880 | 115 | 0,373 | |
| | MF100 06 | 6 | 3/8 | 9,5 X 19,8 | 210 | 840 | 130 | 0,435 | |
| | MF100 08 | 8 | 1/2 | 12,7 X 23,0 | 175 | 700 | 180 | 0,536 | |
| | MF100 10 | 10 | 5/8 | 15,9 X 26,2 | 140 | 560 | 200 | 0,647 | |
| | MF100 12 | 12 | 3/4 | 19,0 X 30,2 | 125 | 500 | 240 | 0,774 | |
| | MF100 16 | 16 | 1" | 25,4 x 38,0 | 90 | 360 | 300 | 1.110 | |
| | MF100 20 | 20 | 1"1/4 | 31,8 X 46,0 | 65 | 260 | 420 | 1.300 | |
| | MF100 24 | 24 | 1"1/2 | 38,1 X 52,4 | 50 | 200 | 500 | 1.450 | |
| | MF100 32 | 32 | 2" | 50,8 X 66,7 | 40 | 160 | 630 | 2.500 | |
| **MF-101**<br>Tubería SAE 100 R-1 AT<br>DIN/EN 853 1SN | MF101 03 | 3 | 3/16 | 4,8 X 11,8 | 250 | 1000 | 90 | 0.201 | |
| | MF101 04 | 4 | 1/4 | 6,4 X 13,4 | 225 | 900 | 100 | 0.262 | |
| | MF101 05 | 5 | 5/16 | 7,9 X 15,0 | 220 | 880 | 115 | 0.311 | |
| | MF101 06 | 6 | 3/8 | 9,5 X 17,4 | 210 | 840 | 130 | 0.366 | |
| | MF101 08 | 8 | 1/2 | 12,7 X 20,6 | 175 | 700 | 180 | 0.454 | |
| | MF101 10 | 10 | 5/8 | 15,9 X 23,7 | 140 | 560 | 200 | 0.552 | |
| | MF101 12 | 12 | 3/4 | 19,0 X 27,7 | 125 | 500 | 240 | 0.663 | |
| | MF101 16 | 16 | 1" | 25,4 X 35,6 | 90 | 360 | 300 | 1.016 | |
| | MF101 20 | 20 | 1"1/4 | 31,8 X 43,5 | 65 | 260 | 420 | 1.300 | |
| | MF101 24 | 24 | 1"1/2 | 38,1 X 50,6 | 50 | 200 | 500 | 1.750 | |
| | MF101 32 | 32 | 2" | 50,8 X 60,2 | 40 | 160 | 630 | 2.220 | |
| **MF-200**<br>Tubería SAE 100 R-2 A<br>DIN/EN 853 2ST | MF200 03 | 3 | 3/16 | 4,8 X 15,9 | 440 | 1760 | 90 | 0.388 | |
| | MF200 04 | 4 | 1/4 | 6,4 X 17,5 | 400 | 1600 | 100 | 0.456 | |
| | MF200 05 | 5 | 5/16 | 7,9 X 19,1 | 350 | 1400 | 115 | 0.535 | |
| | MF200 06 | 6 | 3/8 | 9,5 X 21,4 | 340 | 1360 | 130 | 0.643 | |
| | MF200 08 | 8 | 1/2 | 12,7 X 24,6 | 300 | 1200 | 180 | 0.750 | |
| | MF200 10 | 10 | 5/8 | 15,9 X 27,8 | 250 | 1000 | 200 | 0.844 | |
| | MF200 12 | 12 | 3/4 | 19,0 X 31,8 | 220 | 880 | 240 | 1.058 | |
| | MF200 16 | 16 | 1" | 25,4 X 39,7 | 175 | 700 | 300 | 1.459 | |
| | MF200 20 | 20 | 1"1/4 | 31,8 X 50,8 | 150 | 600 | 420 | 2.300 | |
| | MF200 24 | 24 | 1"1/2 | 38,1 X 57,2 | 125 | 500 | 500 | 3.000 | |
| | MF200 32 | 32 | 2" | 50,8 X 69,8 | 100 | 400 | 630 | 4.000 | |
| **MF-201**<br>Tubería SAE 100 R-2 AT<br>DIN/EN 853 2SN | MF201 03 | 3 | 3/16 | 4,8 X 13,4 | 440 | 1760 | 90 | 0.329 | |
| | MF201 04 | 4 | 1/4 | 6,4 X 15,0 | 400 | 1600 | 100 | 0.398 | |
| | MF201 05 | 5 | 5/16 | 7,9 X 16,6 | 350 | 1400 | 115 | 0.465 | |
| | MF201 06 | 6 | 3/8 | 9,5 X 19,0 | 340 | 1360 | 130 | 0.568 | |
| | MF201 08 | 8 | 1/2 | 12,7 X 22,2 | 300 | 1200 | 180 | 0.660 | |
| | MF201 10 | 10 | 5/8 | 15,9 X 25,4 | 250 | 1000 | 200 | 0.742 | |
| | MF201 12 | 12 | 3/4 | 19,0 X 29,3 | 220 | 880 | 240 | 0.941 | |
| | MF201 16 | 16 | 1" | 25,4 X 38,1 | 175 | 700 | 300 | 1.372 | |
| | MF201 20 | 20 | 1"1/4 | 31,8 X 48,3 | 150 | 600 | 420 | 2.100 | |
| | MF201 24 | 24 | 1"1/2 | 38,1 X 54,6 | 125 | 500 | 500 | 2.750 | |
| | MF201 32 | 32 | 2" | 50,8 X 57,3 | 100 | 400 | 630 | 3.500 | |
| **MF - 900**<br>Tuberia DIN/EN 857 1SC<br>Supercompacta<br>Mayor flexibilidad | MF900 03 | 3 | 3/16 | 4,8 X 11,8 | 373 | 1495 | 75 | 0.246 | |
| | MF900 04 | 4 | 1/4 | 6,4 X 14,0 | 350 | 1400 | 75 | 0.291 | |
| | MF900 05 | 5 | 5/16 | 7,9 X 15,5 | 300 | 1200 | 85 | 0.331 | |
| | MF900 06 | 6 | 3/8 | 9,5 X 17,0 | 280 | 1120 | 95 | 0.377 | |
| | MF900 08 | 8 | 1/2 | 12,7 X 20,1 | 240 | 960 | 130 | 0.477 | |
| | MF900 10 | 10 | 5/8 | 15,9 X 23,6 | 190 | 760 | 150 | 0.617 | |
| | MF900 12 | 12 | 3/4 | 19,0 X 27,4 | 155 | 620 | 180 | 0.696 | |
| | MF900 16 | 16 | 1" | 25,4 X 34,4 | 140 | 560 | 230 | 0.980 | |



HIDRAFLEX
HIDRAULICA FLEXIBLE, S.L.

# Tubería para flexibles

| Tipo | Código | Galga | Ø pulgadas | Ø int./ext. (mm) | Pres. trab. (bar) | Pres. rotura (bar) | Radio curva (mm) | Peso kg/m aprox. | Precio € |
|---|---|---|---|---|---|---|---|---|---|
| **MF-210**<br>Tubería 2SC DIN/EN 857<br>Supercompacta<br>Mayor flexibilidad<br> | MF210 04 | 4 | 1/4 | 6.4x15.0 | 450 | 1800 | 90 | 0.450 | |
| | MF210 05 | 5 | 5/16 | 7.9x16.6 | 450 | 1800 | 95 | 0.550 | |
| | MF210 06 | 6 | 3/8 | 9.5x19.0 | 450 | 1800 | 100 | 0.600 | |
| | MF210 08 | 8 | 1/2 | 12.7x19.8 | 420 | 1680 | 145 | 0.680 | |
| | MF210 10 | 10 | 5/8 | 15.9x25.4 | 400 | 1600 | 165 | 0.850 | |
| | MF210 12 | 12 | 3/4 | 19.0x29.3 | 380 | 1520 | 200 | 1.050 | |
| | MF210 16 | 16 | 1" | 25.4x34.9 | 280 | 1120 | 280 | 1.500 | |
| **MF-220**<br>Tubería XP Excede las normas<br>EN 853 2ST/ SAE 100 R16<br> <br>Manguera para minería | MF220 03 | 3 | 3/16 | 4.8x15.9 | 415 | 1660 | 90 | 0.388 | |
| | MF220 04 | 4 | 1/4 | 6.4x12.7 | 400 | 1600 | 100 | 0.456 | |
| | MF220 05 | 5 | 5/16 | 7.9x19.1 | 350 | 1400 | 115 | 0.535 | |
| | MF220 06 | 6 | 3/8 | 9.5x21.4 | 330 | 1320 | 130 | 0.643 | |
| | MF220 08 | 8 | 1/2 | 12.7x24,6 | 275 | 1100 | 180 | 0.750 | |
| | MF220 10 | 10 | 5/8 | 15.9x27.8 | 250 | 1000 | 200 | 0.844 | |
| | MF220 12 | 12 | 3/4 | 19.0x31.8 | 215 | 860 | 240 | 1.058 | |
| | MF220 16 | 16 | 1" | 25.4x39.7 | 165 | 660 | 300 | 1.459 | |
| | MF220 20 | 20 | 1 1/4" | 31.8x50.8 | 150 | 600 | 420 | 2.300 | |
| | MF220 24 | 24 | 1 1/2" | 38.1x57.2 | 125 | 500 | 500 | 3.000 | |
| | MF220 32 | 32 | 2" | 50.8x69.8 | 100 | 400 | 630 | 4.000 | |
| **MF-915**<br>Tubería hidrolavadora azul<br>Temp. máx. 155º C/ 1 malla acero<br> <br>Color azul / negro / gris | MF915 04 | 4 | 1/4 | 6.4x15.5 | 400 | 1600 | 100 | 0.410 | |
| | MF915 05 | 5 | 5/16 | 8.0x17.0 | 350 | 1400 | 115 | 0.465 | |
| | MF915 06 | 6 | 3/8 | 9.5x19.5 | 340 | 1360 | 130 | 0.570 | |
| | MF915 08 | 8 | 1/2 | 12.7x22.5 | 300 | 1200 | 180 | 0.665 | |
| | MF915 10 | 10 | 5/8 | 15.9x26.0 | 250 | 1000 | 200 | 0.760 | |
| | MF915 12 | 12 | 3/4 | 19.0x30.3 | 220 | 880 | 240 | 0.960 | |
| **MF-290**<br>Tubería hidrolavadora azul<br>Temp. máx. 155º C/ 2 mallas acero<br> <br>Color azul / negro / gris | MF 290 04 | 4 | 1/4 | 6.4x13.6 | 400 | 1600 | 75 | 0.290 | |
| | MF290 05 | 5 | 5/16 | 8.0x15.2 | 400 | 1600 | 85 | 0.350 | |
| | MF290 06 | 6 | 3/8 | 9.5x17.6 | 350 | 1400 | 90 | 0.460 | |
| | MF290 08 | 8 | 1/2 | 12.7x20.7 | 300 | 1200 | 130 | 0.510 | |
| **MF-300**<br>Tubería multiespiral<br>DIN/EN 856 4SP/ SAE 100R9R<br> | MF300 06 | 6 | 3/8 | 9.5x21.4 | 490 | 1960 | 180 | 0.700 | |
| | MF300 08 | 8 | 1/2 | 12.7x24.6 | 420 | 1680 | 230 | 0.900 | |
| | MF300 10 | 10 | 5/8 | 15.9x28.2 | 400 | 1600 | 250 | 1.150 | |
| | MF300 12 | 12 | 3/4 | 19.0x32.3 | 380 | 1520 | 300 | 1.500 | |
| | MF300 16 | 16 | 1" | 25.4x39.7 | 320 | 1280 | 340 | 2.000 | |

# Tubería para flexibles

| Tipo | Código | Galga | Ø pulgadas | Ø int./ext. (mm) | Pres. trab. (bar) | Pres. rotura (bar) | Radio curva (mm) | Peso kg/m aprox. | Precio € |
|---|---|---|---|---|---|---|---|---|---|
| **MF-R12**<br>Tubería SAE 100 R-12 EN 856 R-12<br>Cubierta exterior color gris | MFR12 06 | 6 | 3/8 | 9.5x20.0 | 276 | 1103 | 127 | 0.620 | |
| | MFR12 08 | 8 | 1/2 | 12.7x23.8 | 276 | 1103 | 178 | 0.800 | |
| | MFR12 12 | 12 | 3/4 | 19.0x30.7 | 276 | 1103 | 241 | 1.220 | |
| | MFR12 16 | 16 | 1" | 25.4x38.0 | 276 | 1103 | 305 | 2.050 | |
| | MFR12 20 | 20 | 1"1/4 | 32.0x47.0 | 207 | 827 | 419 | 2.810 | |
| | MFR12 24 | 24 | 1"1/2 | 38.0x53.5 | 172 | 690 | 508 | 3.320 | |
| | MFR12 32 | 32 | 2" | 50.8x66.7 | 172 | 690 | 635 | 4.620 | |
| **MF-301**<br>Tubería multiespiral<br>DIN/EN 856 4SH | MF301 12 | 12 | 3/4 | 19.0x32.0 | 420 | 1680 | 280 | 1.560 | |
| | MF301 16 | 16 | 1" | 25.4x38.0 | 380 | 1520 | 340 | 2.080 | |
| | MF301 20 | 20 | 1"1/4 | 32.0x45.2 | 325 | 1300 | 460 | 2.510 | |
| | MF301 24 | 24 | 1"1/2 | 38.0x53.5 | 290 | 1160 | 560 | 3.420 | |
| | MF301 32 | 32 | 2" | 50.8x68.0 | 250 | 1000 | 700 | 4.730 | |
| **MF-R13**<br>Tubería SAE 100 R-13<br>EN 856 R-13I | MFR13 12 | 12 | 3/4 | 19.0x32.1 | 345 | 1379 | 241 | 1.570 | |
| | MFR13 16 | 16 | 1" | 25.0x35.6 | 345 | 1379 | 305 | 2.120 | |
| | MFR13 20 | 20 | 1"1/4 | 32.0x49.8 | 345 | 1379 | 419 | 4.000 | |
| | MFR13 24 | 24 | 1"1/2 | 38.0x54.3 | 345 | 1379 | 508 | 4.990 | |
| | MFR13 32 | 32 | 2" | 50.8x71.1 | 345 | 1379 | 635 | 7.330 | |
| **MF-6000R15**<br>Tubería SAE 100 R-15 | MF6000R15 12 | 12 | 3/4 | 19.0x32 | 420 | 1680 | 267 | 1.500 | |
| | MF6000R15 16 | 16 | 1" | 25.4x38.20 | 420 | 1680 | 267 | 2.100 | |
| | MF6000R15 20 | 20 | 1"1/4 | 32x50 | 420 | 1680 | 267 | 3.600 | |
| | MF6000R15 24 | 24 | 1"1/2 | 38x57 | 420 | 1680 | 315 | 5.100 | |
| **MF-R4ST**<br>Tubería Espiral 4ST | MFR4ST 08 | 8 | 1/2 | 12.7x23,20 | 420 | 1680 | 150 | | |
| | MFR4ST 10 | 10 | 5/8 | 16x26.80 | 350 | 1380 | 170 | | |
| | MFR4ST 12 | 12 | 3/4 | 19x29.60 | 350 | 1380 | 220 | | |
| | MFR4ST 16 | 16 | 1" | 25,4x37,40 | 350 | 1380 | 280 | | |



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# Tubería para flexibles

## MF-105

Tubería SAE 100 R-5
Cubierta exterior trenzado textil

| Tipo | Código | Galga | Ø pulgadas | Ø int./ext. (mm) | Pres. trab. (bar) | Pres. rotura (bar) | Radio curva (mm) | Peso kg/m aprox. | Precio € |
|---|---|---|---|---|---|---|---|---|---|
| MF-105 | MF105 04 | 4 | 3/16 | 4.8x13.2 | 230 | 920 | 76 | 0.210 | |
| | MF105 05 | 5 | 1/4 | 6.3x15.0 | 220 | 880 | 86 | 0.265 | |
| | MF105 06 | 6 | 5/16 | 8.0x17.0 | 180 | 720 | 102 | 0.335 | |
| | MF105 08 | 8 | 13/32 | 10.5x19.5 | 160 | 640 | 117 | 0.390 | |
| | MF105 10 | 10 | 1/2 | 12.7x23.5 | 140 | 560 | 140 | 0.525 | |
| | MF105 12 | 12 | 5/8 | 16.0x27.5 | 110 | 440 | 165 | 0.650 | |
| | MF105 16 | 16 | 7/8 | 22.0x31.5 | 80 | 320 | 183 | 0.640 | |
| | MF105 20 | 20 | 1"1/8 | 28.0x38.0 | 60 | 240 | 229 | 0.910 | |
| | MF105 24 | 24 | 1"3/8 | 35.0x44.5 | 40 | 160 | 267 | 1.000 | |
| | MF105 32 | 32 | 1"13/16 | 46.0x56.4 | 30 | 120 | 337 | 1.480 | |

## MF-500

Tubería DIN/EN 854 2 TE
Dos mallas textiles

| Código | Galga | Ø pulgadas | Ø int./ext. (mm) | Pres. trab. (bar) | Pres. rotura (bar) | Radio curva (mm) | Peso kg/m aprox. | Precio € |
|---|---|---|---|---|---|---|---|---|
| MF500 03 | 3 | 3/16 | 4.8x11.8 | 90 | 360 | 35 | 0.135 | |
| MF500 04 | 4 | 1/4 | 6.3x13.5 | 85 | 340 | 40 | 0.160 | |
| MF500 05 | 5 | 5/16 | 8.0x15.0 | 75 | 300 | 50 | 0.200 | |
| MF500 06 | 6 | 3/8 | 9.5x16.5 | 65 | 260 | 60 | 0.210 | |
| MF500 08 | 8 | 1/2 | 12.7x19.7 | 62 | 248 | 70 | 0.270 | |
| MF500 10 | 10 | 5/8 | 16.0x24.0 | 57 | 228 | 90 | 0.375 | |
| MF500 12 | 12 | 3/4 | 19.0x27.0 | 50 | 200 | 110 | 0.440 | |
| MF500 26 | 16 | 1" | 25.4x34.4 | 45 | 180 | 130 | 0.620 | |

## MF-412

COLOR NEGRO excede EN853 1SN

Tubería Extrema Temperatura
-55ºC mas 135ºC max 150ºC

| Código | Galga | Ø pulgadas | Ø int./ext. (mm) | Pres. trab. (bar) | Pres. rotura (bar) | Radio curva (mm) | Peso kg/m aprox. | Precio € |
|---|---|---|---|---|---|---|---|---|
| MF412 04 | 4 | 1/4 | 6.4x15.5 | 30 | 120 | 76 | 0.150 | |
| MF412 06 | 6 | 3/8 | 9.5x19.0 | 30 | 120 | 89 | 0.200 | |
| MF412 08 | 8 | 1/2 | 12.7x22.2 | 30 | 120 | 102 | 0.250 | |
| MF412 10 | 10 | 5/8 | 15.9x27.0 | 30 | 120 | 114 | 0.320 | |
| MF412 12 | 12 | 3/4 | 19.0x28.5 | 30 | 120 | 150 | 0.410 | |

## MF-550

Tubería Versión Oleo Retorno
Temp. -40ºC a mas 100ºC

Aplicaciones: retorno en
circuitos hidráulicos

| Código | Ø int./ext. (mm) | Pres. trab. (bar) | Precio € |
|---|---|---|---|
| MF550 14 | 5X14 | 50 | |
| MF550 6 14 | 6x14 | 50 | |
| MF550 16 | 8x16 | 40 | |
| MF550 19 | 10x19 | 40 | |
| MF550 21 | 12x21 | 30 | |
| MF550 24 | 15x24 | 30 | |
| MF550 29 | 19x29 | 30 | |
| MF550 38 | 25x38 | 25 | |
| MF550 42 | 30x42 | 25 | |
| MF550 44 | 32x44 | 25 | |
| MF550 48 | 35x48 | 20 | |
| MF550 56 | 40x56 | 20 | |
| MF550 61 | 45x61 | 20 | |
| MF550 66 | 50x66 | 20 | |

## MF-700C

Tubería teflón Coarrugado
Malla Inox 304

| Código | Galga | Ø pulgadas | Ø int./ext. (mm) | Pres. trab. (bar) | Pres. rotura (bar) | Radio curva (mm) | Peso kg/m aprox. | Precio € |
|---|---|---|---|---|---|---|---|---|
| MF700C 04 | 4 | 1/4 | 6.4x13 | 137 | 550 | 20 | | |
| MF700C 06 | 6 | 3/8 | 9.5x15.8 | 120 | 480 | 25 | | |
| MF700C 08 | 8 | 1/2 | 12.7x18.7 | 108 | 435 | 30 | | |
| MF700C 10 | 10 | 5/8 | 16x22 | 95 | 380 | 48 | | |
| MF700C 12 | 12 | 3/4 | 19x27 | 57 | 230 | 58 | | |
| MF700C 16 | 16 | 1" | 25.4x33.5 | 41 | 165 | 78 | | |
| MF700C 20 | 20 | 1"1/4 | 32x38.8 | 64 | 253 | 150 | | |
| MF700C 24 | 24 | 1"1/2 | 38x45 | 53 | 212 | 200 | | |
| MF700C 32 | 32 | 2" | 50x57.5 | 35 | 140 | 250 | | |

# Tubería para flexibles

| Tipo | Código | Galga | Ø pulgadas | Ø int./ext. (mm) | Pres. trab. (bar) | Pres. rotura (bar) | Radio curva (mm) | Peso kg/m aprox. | Precio € |
|---|---|---|---|---|---|---|---|---|---|
| **TERMO-R8**<br>OL7 Tubería termoplástica<br>SAE 100 R-7 EN855<br>Dos trenzas textiles<br> | TERMOR8 02 | 2 | 1/8 | 3.5x8.5 | 230 | 920 | 30 | 0.057 | |
| | TERMOR8 03 | 3 | 3/16 | 4.8x10 | 210 | 840 | 35 | 0.073 | |
| | TERMOR8 04 | 4 | 1/4 | 6.3x12.7 | 250 | 1000 | 50 | 0.107 | |
| | TERMOR8 05 | 5 | 5/16 | 8.0x14.3 | 187 | 750 | 55 | 0.128 | |
| | TERMOR8 06 | 6 | 3/8 | 9.5x16.0 | 175 | 700 | 75 | 0.155 | |
| | TERMOR8 08 | 8 | 1/2 | 12.7x20.3 | 140 | 560 | 95 | 0.224 | |
| | TERMOR8 10 | 10 | 5/8 | 16.0x23.5 | 105 | 420 | 125 | 0.277 | |
| | TERMOR8 12 | 12 | 3/4 | 19.0x26.5 | 87 | 350 | 150 | 0.330 | |
| | TERMOR8 16 | 16 | 1" | 25.4x32.5 | 70 | 280 | 200 | 0.403 | |
| **TERMO-DR8**<br>OL7 Tubería termoplástica bitubo<br>SAE 100 R-7 EN855<br>Dos trenzas textiles<br> | TERMODR8 03 | 3 | 3/16 | 4.8x10.0 | 210 | 840 | 35 | 0.146 | |
| | TERMODR8 04 | 4 | 1/4 | 6.3x11.8 | 200 | 800 | 50 | 0.165 | |
| | TERMODR8 05 | 5 | 5/16 | 8.0x14.3 | 187 | 750 | 55 | 0.256 | |
| | TERMODR8 06 | 6 | 3/8 | 9.5x16.0 | 175 | 700 | 75 | 0.310 | |
| | TERMODR8 08 | 8 | 1/2 | 12.7x20.3 | 140 | 560 | 95 | 0.448 | |
| **TERMO-R7**<br>MT1 Tubería Termoplástica<br>1 malla metálica<br> <br>Aplicaciones: aceites,polioles, isocionatos,vernices | TERMOR7 03 | 3 | 3/16 | 4.8x10 | 325 | 1300 | 30 | 0.131 | |
| | TERMOR7 04 | 4 | 1/4 | 6.4x11.9 | 300 | 1200 | 40 | 0.165 | |
| | TERMOR7 05 | 5 | 5/16 | 8.0x14.0 | 240 | 960 | 50 | 0.205 | |
| | TERMOR7 06 | 6 | 3/8 | 9.5x16.0 | 225 | 900 | 60 | 0.253 | |
| | TERMOR7 08 | 8 | 1/2 | 12.7x20.5 | 175 | 700 | 75 | 0.361 | |
| | TERMOR7 10 | 10 | 5/8 | 16.0x23.3 | 150 | 600 | 110 | 0.406 | |
| | TERMOR7 12 | 12 | 3/4 | 19.0x25.0 | 130 | 520 | 150 | 0.447 | |
| | TERMOR7 16 | 16 | 1" | 25.04x32.5 | 105 | 420 | 185 | 0.590 | |
| **TERMO-DR7**<br>MTH1 Tubería termoplástica<br>bitubo 1 malla metálica<br> | TERMODR703 | 3 | 3/16 | 4.8x10 | 325 | 1300 | 30 | 0.266 | |
| | TERMODR704 | 4 | 1/4 | 6.4x11.9 | 300 | 1200 | 40 | 0.340 | |
| | TERMODR705 | 5 | 5/16 | 8.0x14.0 | 240 | 960 | 50 | 0.442 | |
| | TERMODR706 | 6 | 3/8 | 9.5x16.0 | 225 | 900 | 60 | 0.520 | |
| | TERMODR708 | 8 | 1/2 | 12.7x20.5 | 175 | 700 | 75 | 0.780 | |
| **RT58**<br>Microtubo con refuerzo de<br>Fibra Arámica<br> | RT58 02 01 | 1 | 1/2 | 2.1x5 | 630 | 1890 | 20 | 0.019 | |



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# Tubería para flexibles

| Tipo | Código | Galga | Ø pulgadas | Ø int./ext. (mm) | Pres. trab. (bar) | Pres. rotura (bar) | Radio curva (mm) | Peso kg/m aprox. | Precio € |
|---|---|---|---|---|---|---|---|---|---|
| **RT61**<br>MT2 Tubería termoplástica 2 mallas metálicas<br> <br>Aplicaciones aceites, polioles, isociantos y venices | RT61 06 04 | 4 | 1/4 | 6.4x13.5 | 375 | 1500 | 40 | 0.264 | |
| | RT61 08 05 | 5 | 5/16 | 8.0x15.1 | 310 | 1250 | 50 | 0.322 | |
| | RT61 10 06 | 6 | 3/8 | 9.5x17.0 | 300 | 1200 | 60 | 0.390 | |
| | RT61 12 08 | 8 | 1/2 | 12.7x22.0 | 250 | 1000 | 75 | 0.593 | |
| | RT61 16 10 | 10 | 5/8 | 16.0x24.0 | 190 | 750 | 110 | 0.615 | |
| | RT61 20 12 | 12 | 3/4 | 19.0x27.5 | 160 | 650 | 150 | 0.750 | |
| | RT61 25 16 | 16 | 1" | 25.4x35.0 | 150 | 600 | 185 | 1 | |
| **RT72**<br>MTH2 Tubería termoplástica bitubo 2 mallas metálicas<br> | RT72 06 04 | 4 | 1/4 | 6.4x13.5 | 375 | 1500 | 40 | 0.528 | |
| | RT72 08 05 | 5 | 5/16 | 8.0x15.1 | 310 | 1250 | 50 | 0.644 | |
| | RT72 10 06 | 6 | 3/8 | 9.5x17.0 | 300 | 1200 | 60 | 0.780 | |
| | RT72 12 08 | 8 | 1/2 | 12.7x22.0 | 250 | 1000 | 75 | 1.186 | |
| **TERMO70014**<br>OL8M Tubería altísima presión termoplástica con trenzas Aramida<br> | TERMO70014 04 | 4 | 1/4 | 6.4x14.8 | 700 | 2800 | 50 | 0.159 | |
| **MF-825**<br>Tubería freón<br> | MF825 06 | 6 | 5/16 | 7.9x18.3 | 30 | 120 | 70 | 0.26 | |
| | MF825 08 | 8 | 13/32 | 10.2x22.2 | 30 | 120 | 80 | 0.42 | |
| | MF825 10 | 10 | 1/2 | 12.4x24.8 | 30 | 120 | 90 | 0.44 | |
| | MF825 12 | 12 | 5/8 | 15.6x28.10 | 21 | 85 | 100 | 0.55 | |
| **M93221**<br>Tubería INOX coarrugada AISI 304/316L<br> <br>NORMA ISO 10380 | M93221 04 | 4 | 1/4 | 6.4x11.4 | 140 | 560 | 25 | | |
| | M93221 06 | 6 | 3/8 | 6.4x17.8 | 100 | 400 | 38 | | |
| | M93221 08 | 8 | 1/2 | 6.4x20.2 | 80 | 320 | 45 | | |
| | M93221 12 | 12 | 3/4 | 6.4x29.9 | 150 | 600 | 70 | | |
| | M93221 16 | 16 | 1" | 6.4x36.4 | 40 | 160 | 85 | | |
| | M93221 20 | 20 | 1"1/4 | 6.4x45.40 | 40 | 160 | 105 | | |
| | M93221 24 | 24 | 1"1/2 | 6.4x54.40 | 32 | 128 | 130 | | |
| | M93221 32 | 32 | 2" | 6.4x67.30 | 32 | 128 | 160 | | |

# Tubería para flexibles

| Tipo | Código | Ø int./ext. (mm) | Pres. trab. (bar) | Precio € |
|---|---|---|---|---|
| **TVISO**<br>Tubería Viso<br> <br>Tubo de caucho sintético negro reforzado exteriormente por un trenzado de alambre galvanizado. Temperatura -20ºC max 90ºC | TVISO 05 10 | 5x10 | 25 | |
| | TVISO 06 12 | 6x12 | 22 | |
| | TVISO 07 13 | 7x13 | 21 | |
| | TVISO 08 14 | 8x14 | 20 | |
| | TVISO 09 16 | 9x16 | 18 | |
| | TVISO 10 16 | 10X16 | 18 | |
| | TVISO 12 20 | 12x20 | 17 | |
| | TVISO 15 24 | 15x24 | 14 | |
| | TVISO 20 29 | 20x29 | 10 | |
| | TVISO 25 35 | 25x35 | 10 | |
| | TVISO 30 40 | 30x40 | 10 | |
| | TVISO 40 52 | 40x52 | 10 | |
| | TVISO 50 62 | 50x62 | 10 | |

| Tipo | Código | Ø int./ext. (mm) | Pres. trab. (bar) | Precio € |
|---|---|---|---|---|
| **TG**<br>Tubería automoción GAD<br> <br>Tubo de caucho sintético negro reforzado por un trenzado textil. Temperatura máxima 100º | TG37 | 3x7 | 25 | |
| | TG48 | 4x8 | 20 | |
| | TG511 | 5x11 | 20 | |
| | TG612 | 6x12 | 20 | |
| | TG813 | 8x13 | 18 | |
| | TG916 | 9x16 | 18 | |
| | TG1218 | 12x18 | 15 | |
| | TG1422 | 14x22 | 12 | |
| | TG1930 | 19x30 | 10 | |
| | TG2537 | 25x37 | 10 | |

| Tipo | Código | Ø int./ext. (mm) | Pres. trab. (bar) | Precio € |
|---|---|---|---|---|
| **TVISO (medida)I**<br>Tubería sanitario<br>Temp. -30ºC a mas 130º C<br> <br>Tubo de caucho EPDM con malla exterior inoxidable | TVISO813I | 8x13 | 30 | |
| | TVISO1320I | 13x20 | 20 | |
| | TVISO1928I | 19x28 | 15 | |
| | TVISO2535I | 25x35 | 10 | |

| Tipo | Código | Galga | Ø Pulga | Ø int/ext | Pres. trab. (bar) | Pres. Rotura (bar) | Pres. curva (mm) | Peso Kg/m aprox. | Precio € |
|---|---|---|---|---|---|---|---|---|---|
| **MF-700**<br>Tubería teflón PTFE (liso). malla Inox AISI 304<br> | MF700 02 | 2 | 1/8 | 3.2x5.9 | 275 | 1100 | 25 | 0.059 | |
| | MF700 03 | 3 | 3/16 | 5.0x7.40 | 200 | 800 | 35 | 0.069 | |
| | MF700 04 | 4 | 1/4 | 6.35x9 | 175 | 700 | 45 | 0.087 | |
| | MF700 05 | 5 | 5/16 | 8.0x10.8 | 150 | 600 | 50 | 0.126 | |
| | MF700 06 | 6 | 3/8 | 9.5x12.4 | 135 | 540 | 55 | 0.145 | |
| | MF700 07 | 7 | 13/32 | 10.35x12.3 | 130 | 520 | 65 | 0.158 | |
| | MF700 08 | 8 | 1/2 | 12.7x15.7 | 120 | 480 | 70 | 0.212 | |
| | MF700 10 | 10 | 5/8 | 16.0x19.1 | 100 | 400 | 130 | 0.260 | |
| | MF700 12 | 12 | 3/4 | 19.0x22.2 | 90 | 360 | 190 | 0.321 | |
| | MF700 14 | 14 | 7/8 | 22.2x25.4 | 70 | 280 | 250 | 0.355 | |
| | MF700 16 | 16 | 1" | 25.4x29.3 | 65 | 260 | 300 | 0.450 | |

| Tipo | Código | Ø int./ext. (mm) | Pres. trab. (bar) | Precio € |
|---|---|---|---|---|
| **RYLTEC2200**<br>Tubería TIPO 2200<br> <br><br>Tubo idóneo para aspiración ó impulsión de aceite | RYLTEC220025 | 25x36 | 10 | |
| | RYLTEC220030 | 30x40 | 10 | |
| | RYLTEC220032 | 32x42 | 10 | |
| | RYLTEC220035 | 35x46 | 10 | |
| | RYLTEC220038 | 38x49 | 10 | |
| | RYLTEC220040 | 40x51 | 10 | |
| | RYLTEC220045 | 45x57 | 10 | |
| | RYLTEC220051 | 51x64 | 10 | |
| | RYLTEC220060 | 60x74 | 10 | |
| | RYLTEC220070 | 70x85 | 10 | |
| | RYLTEC220076 | 76x90 | 10 | |
| | RYLTEC220080 | 80x97 | 10 | |
| | RYLTEC220090 | 90x104 | 10 | |
| | RYLTEC220099 | 102x119 | 10 | |

| Tipo | Código | Ø int./ext. (mm) | Pres. trab. (bar) | Precio € |
|---|---|---|---|---|
| **RYLTEC1915**<br>Tubería Tipo 1915<br> <br><br>Tubo idóneo para impulsión de aceites y carburantes | RYLTEC191513 | 13x25 | 15 | |
| | RYLTEC191516 | 16x27 | 15 | |
| | RYLTEC191519 | 19x31 | 15 | |
| | RYLTEC191530 | 25x37 | 15 | |
| | RYLTEC191532 | 30x42 | 15 | |
| | RYLTEC191535 | 32x44 | 15 | |
| | RYLTEC191540 | 35x47 | 15 | |
| | RYLTEC191545 | 40x55 | 15 | |
| | RYLTEC191551 | 45x60 | 15 | |
| | RYLTEC191560 | 51x66 | 15 | |
| | RYLTEC191570 | 60x75 | 15 | |
| | RYLTEC191576 | 70x86 | 15 | |
| | RYLTEC191580 | 76x92 | 15 | |
| | RYLTEC191590 | 80x96 | 15 | |
| | RYLTEC191599 | 90x106 | 15 | |
| | | 100x117 | 15 | |

| Tipo | Código | Ø int./ext. (mm) | Pres. trab. (bar) | Precio € |
|---|---|---|---|---|
| **RYLTEC1158**<br>Tubería Tipo 1158<br> <br><br>Tubo idóneo para la conducción de vapor saturado Hasta 232ºC | RYLTEC115813 | 13x24 | 17 | |
| | RYLTEC191519 | 19x31 | 17 | |
| | RYLTEC191525 | 25x38 | 17 | |
| | RYLTEC191532 | 32x46 | 17 | |
| | RYLTEC191538 | 38x54 | 17 | |
| | RYLTEC191550 | 50x67 | 17 | |

| Tipo | Código | Ø int./ext. (mm) | Pres. trab. (bar) | Precio € |
|---|---|---|---|---|
| **AIRE**<br>Tubería Aire 20 Bars<br> <br>Tubo idóneo para la conducción de aire/agua | AIRE6 | 6x14 | 20 | |
| | AIRE8 | 8x17 | 20 | |
| | AIRE10 | 10x19 | 20 | |
| | AIRE13 | 13x23 | 20 | |
| | AIRE16 | 16x26 | 20 | |
| | AIRE19 | 19x30 | 20 | |
| | AIRE25 | 25x37 | 20 | |

# Tubería para flexibles

| Tipo de pieza | Código | Ø int/ext | Presión | Precio € |
|---|---|---|---|---|
| **RT 49**<br>Tubería silicona<br>Trenza téxtil y Trenza Inox<br> | RT49 09 16 | 9x16 | 40 | |
| | RT49 12 20 | 12x20 | 35 | |
| | RT49 15 25 | 15x25 | 30 | |
| | RT49 20 30 | 20x30 | 25 | |
| | RT49 25 35 | 25x30 | 20 | |

| Tipo de pieza | Código | Ø int/ext | Presión | Precio € |
|---|---|---|---|---|
| **RT 96**<br>Tubería lisa oxigeno<br>Color Azul<br> | RT96 06 14 | 6x14 | 20 | |
| | RT96 08 16 | 8x16 | 20 | |
| | RT96 10 19 | 10x19 | 20 | |
| | RT96 12 21 | 12x21 | 20 | |

| Tipo de pieza | Código | Ø int/ext | Presión | Precio € |
|---|---|---|---|---|
| **RT 97**<br>Tubería lisa acetileno<br>Color Rojo<br> | RT97 06 14 | 6x14 | 20 | |
| | RT97 08 16 | 8x16 | 20 | |
| | RT97 09 16 | 9x16 | 20 | |
| | RT97 10 18 | 10x18 | 20 | |
| | RT97 12 21 | 12x21 | 20 | |

| Tipo de pieza | Código | Ø int/ext | Presión | Precio € |
|---|---|---|---|---|
| **RT 98**<br>Tubería Paralela<br>Oxigeno y Acetileno<br> | RT98 06 06 | 6x14 | 20 | |
| | RT98 08 09 | 8x16 | 20 | |

| Tipo de pieza | Código | Ø int/ext | Presión | Precio € |
|---|---|---|---|---|
| **RT99**<br>Tubería RYLPRESS<br>20 Bars<br> | RYLPRESS 06 13 | 6x13 | 20 | |
| | RYLPRESS 16 | 8x16 | 20 | |
| | RYLPRESS 18 | 10x18 | 20 | |
| | RYLPRESS 21 | 12x21 | 20 | |
| | RYLPRESS 25 | 15x25 | 20 | |
| | RYLPRESS 30 | 19x30 | 20 | |
| | RYLPRESS 35 | 25x35 | 20 | |

| Tipo de pieza | Código | Ø int/ext | Presión | Precio € |
|---|---|---|---|---|
| **SPRINVING**<br>Tubería PVC Transmetal<br>con espiral de acero<br> | SPRINVING 10 16 | 10x16 | 12 | |
| | SPRINVING 12 18 | 12x18 | 12 | |
| | SPRINVING 14 20 | 14x20 | 12 | |
| | SPRINVING 16 22 | 16x22 | 12 | |
| | SPRINVING 18 24 | 18x24 | 10 | |
| | SPRINVING 20 26 | 20x26 | 10 | |
| | SPRINVING 22 28 | 22x28 | 10 | |
| | SPRINVING 25 32 | 25x32 | 9 | |
| | SPRINVING 30 39 | 30x39 | 11 | |
| | SPRINVING 32 40 | 32x40 | 11 | |
| | SPRINVING 35 44 | 35x44 | 11 | |
| | SPRINVING 40 49 | 40x49 | 11 | |
| | SPRINVING 45 55 | 45x55 | 6 | |
| | SPRINVING 50 60 | 50x60 | 6 | |
| | SPRINVING 60 70 | 60x70 | 6 | |
| | SPRINVING 65 77 | 65x77 | 6 | |
| | SPRINVING 70 83 | 70x83 | 6 | |
| | SPRINVING 75 90 | 75x90 | 6 | |
| | SPRINVING 80 97 | 80x97 | 3 | |
| | SPRINVING 90 90 | 90x90 | 3 | |
| | SPRINVING 100 100 | 100x100 | 3 | |

| Tipo de pieza | Código | Ø interior | Precio € |
|---|---|---|---|
| **PROTECFI**<br>Protección Fibra Vidrio<br> | PROTECFI 00 15 | 15 | |
| | PROTECFI 00 20 | 20 | |
| | PROTECFI 00 30 | 30 | |
| | PROTECFI 00 35 | 35 | |
| | PROTECFI 00 40 | 40 | |
| | PROTECFI 00 45 | 45 | |
| | PROTECFI 00 50 | 50 | |
| | PROTECFI 00 60 | 60 | |

| | Código | Ø interior | Precio € |
|---|---|---|---|
| **SHILTEKLG**<br>Protección Fibra Vidrio<br>c/silicona<br> | SHILTEKLG 00 12 | 12 | |
| | SHILTEKLG 00 16 | 16 | |
| | SHILTEKLG 00 19 | 19 | |
| | SHILTEKLG 00 28 | 28 | |
| | SHILTEKLG 00 32 | 32 | |
| | SHILTEKLG 00 38 | 38 | |

| Tipo | Código | Ø interior | Precio € |
|---|---|---|---|
| **KOVERTEC**<br>Espiral Protección Polietileno<br> | KOVERTEC 7 | 7,5 | |
| | KOVERTEC 9 | 9,5 | |
| | KOVERTEC 12 | 12,7 | |
| | KOVERTEC 15 | 15,2 | |
| | KOVERTEC 16 | 16 | |
| | KOVERTEC 19 | 19 | |
| | KOVERTEC 25 | 25,4 | |
| | KOVERTEC 28 | 28 | |
| | KOVERTEC 35 | 35 | |
| | KOVERTEC 45 | 45 | |
| | KOVERTEC 47 | 47,5 | |
| | KOVERTEC 65 | 65 | |
| | KOVERTEC 80 | 80 | |
| | KOVERTEC 90 | 90 | |
| | KOVERTEC 100 | 100 | |

| Tipo | Código | Ø interior | Precio € |
|---|---|---|---|
| **RT84**<br>Muelle de protección<br>Acero Galvanizado<br> | SG0804 | 18 | |
| | SG097 | 22 | |
| | SG106 | 25 | |
| | SG122 | 30 | |
| | SG131 | 33 | |
| | SG155 | 42 | |
| | SG170 | 48 | |
| | SG180 | 52 | |
| | SG200 | 58 | |

| Tipo | Código | Ø interior | Precio € |
|---|---|---|---|
| **TEXSLEEVE**<br>Protección téxtil Poliester<br> | TEXSLEEVE 17 | 17 | |
| | TEXSLEEVE 20 | 20 | |
| | TEXSLEEVE 23 | 23 | |
| | TEXSLEEVE 25 | 25 | |
| | TEXSLEEVE 27 | 27 | |
| | TEXSLEEVE 31 | 31 | |
| | TEXSLEEVE 33 | 33 | |
| | TEXSLEEVE 36 | 36 | |
| | TEXSLEEVE 40 | 40 | |
| | TEXSLEEVE 44 | 44 | |
| | TEXSLEEVE 47 | 47 | |
| | TEXSLEEVE 53 | 53 | |
| | TEXSLEEVE 55 | 55 | |
| | TEXSLEEVE 60 | 60 | |
| | TEXSLEEVE 66 | 66 | |
| | TEXSLEEVE 73 | 73 | |
| | TEXSLEEVE 93 | 93 | |
| | TEXSLEEVE 112 | 112 | |
| | TEXSLEEVE 127 | 127 | |

# Tubo de acero

| Tipo | Código | Ø Ext/espesor (mm) | Pres.trab.* (Kg/cm2) | Peso (Kg/mt) | Precio €/MT | | |
|---|---|---|---|---|---|---|---|
| | | | | | NBK | Cincado | Inox316 |
| **TUBO HIDRÁULICO** | TH4075 | 4x0.75 | 375 | 0.060 | | | |
| | TH61 | 6x1 | 325 | 0.123 | | | |
| | TH62 | 6x2 | 700 | 0.197 | | | |
| | TH81 | 8x1 | 225 | 0.172 | | | |
| | TH815 | 8x1.5 | 375 | 0.240 | | | |
| | TH82 | 8x2 | 525 | 0.295 | | | |
| | TH101 | 10x1 | 175 | 0.221 | | | |
| | TH1015 | 10x1.5 | 275 | 0.314 | | | |
| | TH102 | 10x2 | 400 | 0.394 | | | |
| | TH1025 | 10x2.5 | 525 | 0.462 | | | |
| | TH121 | 12x1 | 150 | 0.271 | | | |
| | TH1215 | 12x1.5 | 225 | 0.338 | | | |
| | TH122 | 12x2 | 325 | 0.493 | | | |
| | TH1415 | 14x1.5 | 200 | 0.462 | | | |
| | TH142 | 14x2 | 275 | 0.591 | | | |
| | TH1425 | 14x2.5 | 350 | 0.708 | | | |
| | TH1515 | 15x1.5 | 175 | 0.499 | | | |
| | TH152 | 15x2 | 250 | 0.641 | | | |
| | TH1525 | 15x2.5 | 325 | 0.770 | | | |
| | TH1615 | 16x1.5 | 175 | 0.536 | | | |
| | TH162 | 16x2 | 225 | 0.690 | | | |
| | TH1625 | 16x2.5 | 300 | 0.832 | | | |
| | TH163 | 16x3 | 375 | 0.961 | | | |
| | TH1815 | 18x1.5 | 150 | 0.610 | | | |
| | TH182 | 18x2 | 200 | 0.789 | | | |
| | TH183 | 18x3 | 325 | 1.109 | | | |
| | TH202 | 20x2 | 175 | 0.887 | | | |
| | TH2025 | 20x2.5 | 225 | 1.078 | | | |
| | TH203 | 20x3 | 275 | 1.257 | | | |
| | TH2035 | 20x3.5 | 350 | 1.424 | | | |
| | TH205 | 20x5 | 345 | 1.849 | | | |
| | TH2215 | 22x1.5 | 125 | 0.758 | | | |
| | TH222 | 22x2 | 150 | 0.986 | | | |
| | TH2225 | 22x2.5 | 200 | 1.202 | | | |
| | TH223 | 22x3 | 250 | 1.405 | | | |
| | TH252 | 25x2 | 150 | 1.134 | | | |
| | TH2525 | 25x2.5 | 175 | 1.187 | | | |
| | TH253 | 25x3 | 225 | 1.627 | | | |
| | TH2535 | 25x3.5 | 275 | 1.855 | | | |
| | TH254 | 25x4 | 300 | 2.071 | | | |
| | TH282 | 28x2 | 125 | 1.282 | | | |
| | TH2825 | 28x2.5 | 150 | 1.572 | | | |
| | TH283 | 28x3 | 200 | 1.849 | | | |
| | TH284 | 28x4 | 275 | 2.367 | | | |
| | TH302 | 30x2 | 100 | 1.380 | | | |
| | TH3025 | 30x2.5 | 150 | 1.695 | | | |
| | TH303 | 30x3 | 175 | 1.997 | | | |
| | TH304 | 30x4 | 250 | 2.564 | | | |
| | TH305 | 30x5 | 325 | 3.082 | | | |
| | TH352 | 35x2 | 100 | 1.627 | | | |
| | TH3525 | 35x2.5 | 125 | 2.003 | | | |
| -Bicromatado | TH353 | 35x3 | 150 | 2.367 | | | |
| | TH354 | 35x4 | 200 | 3.057 | | | |
| -Tubo calibrado | TH3825 | 38x2.5 | 100 | 2.188 | | | |
| | TH383 | 38x3 | 125 | 2.589 | | | |
| | TH384 | 38x4 | 200 | 3.353 | | | |
| | TH385 | 38x5 | 250 | 4.068 | | | |
| · En secciones de 6 mts. | TH422 | 42x2 | 75 | 1.972 | | | |
| | TH423 | 42x3 | 125 | 2.885 | | | |
| · La presión de trabajo está calculada con un coeficiente de seguridad 4. | | | | | | | |
| *EN TUBERÍA DE ACERO. | | | | | | | |

HIDRAFLEX
HIDRAULICA FLEXIBLE, S.L.

# Tubo de acero

| Tipo | Código | Ø Ext./grueso (mm) | Pres.trab. (Kg/cm2 | Peso (Kg/mt) | Precio €/MT |
|---|---|---|---|---|---|
| **TUBO HIDRÁULICO**<br>Tubo de acero rígido tipo SAE-J 524<br> <br>-Bicromatado<br>-Tubo calibrado | TH635089 | 6.35x0.89 | 275 | 0.119 | |
| | TH952124 | 9.52x1.24 | 250 | 0.253 | |
| | TH127165 | 12.7x1.65 | 250 | 0.449 | |
| | TH1587211 | 15.87x2.11 | 250 | 0.715 | |
| | TH1905241 | 19.05x2.41 | 225 | 0.988 | |
| | TH2545305 | 25.45x3.05 | 225 | 1.680 | |
| | TH3175305 | 31.75x3.05 | 275 | 2.158 | |

| Tipo | Código | Ø Ext./grueso (mm) | Pres.trab. (Kg/cm2 | Peso (Kg/mt) | Precio € |
|---|---|---|---|---|---|
| **TUBO HIDRÁULICO**<br>Tubo de acero rígido DIN 2391 en pulgadas<br> <br>-Bicromatado<br>-Tubo calibrado | TH13223 | 13.2x2.3 | 350 | 0.618 | |
| | TH16726 | 16.7x2.6 | 300 | 0.904 | |
| | TH2123 | 21.2x3 | 325 | 1.527 | |
| | TH2673 | 26.7x3 | 325 | 2.463 | |
| | TH335375 | 33.5x3.75 | 250 | 2.760 | |

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# Tubo de acero

| Tipo | Código | Ø Ext/espesor (mm) | Pres.trab.* (Kg/cm2) | Peso (Kg/mt) | Precio €/MT | | |
|---|---|---|---|---|---|---|---|
| | | | | | NBK | Cincado | Inox316 |
| **TUBO HIDRÁULICO** | TH4075 | 4x0.75 | 375 | 0.060 | | | |
| | TH61 | 6x1 | 325 | 0.123 | | | |
| | TH62 | 6x2 | 700 | 0.197 | | | |
| | TH81 | 8x1 | 225 | 0.172 | | | |
| | TH815 | 8x1.5 | 375 | 0.240 | | | |
| | TH82 | 8x2 | 525 | 0.295 | | | |
| | TH101 | 10x1 | 175 | 0.221 | | | |
| | TH1015 | 10x1.5 | 275 | 0.314 | | | |
| | TH102 | 10x2 | 400 | 0.394 | | | |
| | TH1025 | 10x2.5 | 525 | 0.462 | | | |
| | TH121 | 12x1 | 150 | 0.271 | | | |
| | TH1215 | 12x1.5 | 225 | 0.338 | | | |
| | TH122 | 12x2 | 325 | 0.493 | | | |
| | TH1415 | 14x1.5 | 200 | 0.462 | | | |
| | TH142 | 14x2 | 275 | 0.591 | | | |
| | TH1425 | 14x2.5 | 350 | 0.708 | | | |
| | TH1515 | 15x1.5 | 175 | 0.499 | | | |
| | TH152 | 15x2 | 250 | 0.641 | | | |
| | TH1525 | 15x2.5 | 325 | 0.770 | | | |
| | TH1615 | 16x1.5 | 175 | 0.536 | | | |
| | TH162 | 16x2 | 225 | 0.690 | | | |
| | TH1625 | 16x2.5 | 300 | 0.832 | | | |
| | TH163 | 16x3 | 375 | 0.961 | | | |
| | TH1815 | 18x1.5 | 150 | 0.610 | | | |
| | TH182 | 18x2 | 200 | 0.789 | | | |
| | TH183 | 18x3 | 325 | 1.109 | | | |
| | TH202 | 20x2 | 175 | 0.887 | | | |
| | TH2025 | 20x2.5 | 225 | 1.078 | | | |
| | TH203 | 20x3 | 275 | 1.257 | | | |
| | TH2035 | 20x3.5 | 350 | 1.424 | | | |
| | TH205 | 20x5 | 345 | 1.849 | | | |
| | TH2215 | 22x1.5 | 125 | 0.758 | | | |
| | TH222 | 22x2 | 150 | 0.986 | | | |
| | TH2225 | 22x2.5 | 200 | 1.202 | | | |
| | TH223 | 22x3 | 250 | 1.405 | | | |
| | TH252 | 25x2 | 150 | 1.134 | | | |
| | TH2525 | 25x2.5 | 175 | 1.187 | | | |
| | TH253 | 25x3 | 225 | 1.627 | | | |
| | TH2535 | 25x3.5 | 275 | 1.855 | | | |
| | TH254 | 25x4 | 300 | 2.071 | | | |
| | TH282 | 28x2 | 125 | 1.282 | | | |
| | TH2825 | 28x2.5 | 150 | 1.572 | | | |
| | TH283 | 28x3 | 200 | 1.849 | | | |
| | TH284 | 28x4 | 275 | 2.367 | | | |
| | TH302 | 30x2 | 100 | 1.380 | | | |
| | TH3025 | 30x2.5 | 150 | 1.695 | | | |
| | TH303 | 30x3 | 175 | 1.997 | | | |
| | TH304 | 30x4 | 250 | 2.564 | | | |
| | TH305 | 30x5 | 325 | 3.082 | | | |
| | TH352 | 35x2 | 100 | 1.627 | | | |
| | TH3525 | 35x2.5 | 125 | 2.003 | | | |
| -Bicromatado | TH353 | 35x3 | 150 | 2.367 | | | |
| | TH354 | 35x4 | 200 | 3.057 | | | |
| -Tubo calibrado | TH3825 | 38x2.5 | 100 | 2.188 | | | |
| | TH383 | 38x3 | 125 | 2.589 | | | |
| | TH384 | 38x4 | 200 | 3.353 | | | |
| | TH385 | 38x5 | 250 | 4.068 | | | |
| · En secciones de 6 mts. | TH422 | 42x2 | 75 | 1.972 | | | |
| | TH423 | 42x3 | 125 | 2.885 | | | |
| · La presión de trabajo está calculada con un coeficiente de seguridad 4. | | | | | | | |
| *EN TUBERÍA DE ACERO. | | | | | | | |

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# Tubo de acero

| Tipo | Código | Ø Ext./grueso (mm) | Pres.trab. (Kg/cm2 | Peso (Kg/mt) | Precio €/MT |
|---|---|---|---|---|---|
| **TUBO HIDRÁULICO**<br>Tubo de acero rígido tipo SAE-J 524<br> <br>-Bicromatado<br>-Tubo calibrado | TH635089 | 6.35x0.89 | 275 | 0.119 | |
| | TH952124 | 9.52x1.24 | 250 | 0.253 | |
| | TH127165 | 12.7x1.65 | 250 | 0.449 | |
| | TH1587211 | 15.87x2.11 | 250 | 0.715 | |
| | TH1905241 | 19.05x2.41 | 225 | 0.988 | |
| | TH2545305 | 25.45x3.05 | 225 | 1.680 | |
| | TH3175305 | 31.75x3.05 | 275 | 2.158 | |

| Tipo | Código | Ø Ext./grueso (mm) | Pres.trab. (Kg/cm2 | Peso (Kg/mt) | Precio € |
|---|---|---|---|---|---|
| **TUBO HIDRÁULICO**<br>Tubo de acero rígido DIN 2391 en pulgadas<br> <br>-Bicromatado<br>-Tubo calibrado | TH13223 | 13.2x2.3 | 350 | 0.618 | |
| | TH16726 | 16.7x2.6 | 300 | 0.904 | |
| | TH2123 | 21.2x3 | 325 | 1.527 | |
| | TH2673 | 26.7x3 | 325 | 2.463 | |
| | TH335375 | 33.5x3.75 | 250 | 2.760 | |

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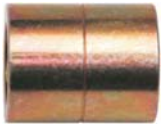
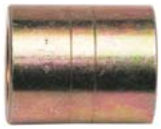
# RACORES PARA PRENSAR STANDAR

## RL0001
Casquillo prensar R1 Tipo A
para pelar
DIN 20022 1ST



| Código | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|
| RL0001 00 03 | 3/16" | | |
| 2HE1314 | 1/4" | | |
| 2HE1316 | 3/8" | | |
| 2HE1318 | 1/2" | | |
| 2HE13110 | 5/8" | | |
| 2HE13112 | 3/4" | | |
| 4HE13116 | 1" | | |
| 4HE11020 | 1 1/4" | | |
| 4HE11024 | 1 1/2" | | |
| 4HE11032 | 2" | | |

## RL0002
Casquillo prensar R2 Tipo A
para pelar
DIN 20022 1ST



| Código | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|
| 4HE1104 | 1/4" | | |
| 4HE1316 | 3/8" | | |
| 4HE1318 | 1/2" | | |
| 4HE13110 | 5/8" | | |
| 4HE13112 | 3/4" | | |
| 4HE11016 | 1" | | |
| 2HE11020 | 1 1/4" | | |
| 2HE11024 | 1 1/2" | | |
| 2HE11032 | 2" | | |
| 4HE13140 | 2 1/2" | | |

## RAPR005
Casquillo prensar R1/R2 Tipo T
para no pelar
DIN 20022 1SN/2SN/2SC

| Código | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|
| RL0043 00 03 | 3/16" | | |
| RAPR0050004 | 1/4" | | |
| RAPR0050006 | 3/8" | | |
| RAPR0050008 | 1/2" | | |
| RAPR0050010 | 5/8" | | |
| RAPR0050012 | 3/4" | | |
| RAPR0050016 | 1" | | |
| RAPR0050020 | 1 1/4" | | |
| RAPR0050024 | 1 1/2" | | |
| RAPR0050032 | 2" | | |

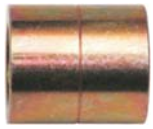
## RAPR005
Casquillo prensar R1 Tipo T
para no pelar
DIN 20022 1SN/2SC

| Código | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|
| RL0003 00 03 | 3/16" | | |
| RAPR0050004 | 1/4" | | |
| RAPR0050006 | 3/8" | | |
| RAPR0050008 | 1/2" | | |
| RAPR0050010 | 5/8" | | |
| RAPR0050012 | 3/4" | | |
| RAPR0050016 | 1" | | |
| RAPR0050020 | 1 1/4" | | |
| RAPR0050024 | 1 1/2" | | |
| RAPR0050032 | 2" | | |

## RL0004
Casquillo prensar R2 Tipo T
para no pelar
DIN 20022 2SN

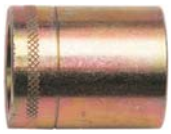
| Código | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|
| RL0004 00 04 | 1/4" | | |
| RL0004 00 05 | 5/16" | | |
| RL0004 00 06 | 3/8" | | |
| RL0004 00 08 | 1/2" | | |
| RL0004 00 10 | 5/8" | | |
| RL0004 00 12 | 3/4" | | |
| RL0004 00 16 | 1" | | |
| RL0004 00 20 | 1 1/4" | | |
| RL0004 00 24 | 1 1/2" | | |
| RL0004 00 32 | 2" | | |

## RL0088
Casquillo prensar para baja
presión



| Código | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|
| RL0088 00 04 | 1/4" | | |
| RL0088 00 05 | 5/6" | | |
| RL0088 00 06 | 3/8" | | |
| RL0088 00 08 | 1/2" | | |
| RL0088 00 10 | 5/8" | | |
| RL0088 00 12 | 3/4" | | |
| RL0088 00 16 | 1" | | |
| RL0088 00 20 | 1 1/4" | | |
| RL0088 00 24 | 1 1/2" | | |
| RL0088 00 32 | 2" | | |

## RL0007
Casquillo prensar R7
para trenzas textiles y
1 malla metálica

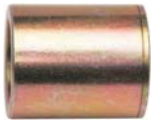


| Código | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|
| RL0007 00 03 | 3/16" | | |
| RL0007 00 04 | 1/4" | | |
| RL0007 00 05 | 5/16" | | |
| RL0007 00 06 | 3/8" | | |
| RL0007 00 08 | 1/2" | | |
| RL0007 00 10 | 5/8" | | |
| RL0007 00 12 | 3/4" | | |
| RL0007 00 16 | 1" | | |

## RL0009
Casquillo prensar R9/R2 Tipo A
DIN 20023 4SP / DIN20022 2ST

| Código | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|
| RL0009 00 04 | 1/4" | | |
| RL0009 00 05 | 5/16" | | |
| RL0009 00 06 | 3/8" | | |
| RL0009 00 08 | 1/2" | | |
| RL0009 00 10 | 5/8" | | |
| RL0009 00 12 | 3/4" | | |
| RL0009 00 16 | 1" | | |
| RL0009 00 20 | 1 1/4" | | |
| RL0009 00 24 | 1 1/2" | | |

## RL0014
Casquillo prensar 1 SC



| Código | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|
| RL0014 00 04 | 1/4" | | |
| RL0014 00 05 | 5/16" | | |
| RL0014 00 06 | 3/8" | | |
| RL0014 00 08 | 1/2" | | |
| RL0014 00 10 | 5/8" | | |
| RL0014 00 12 | 3/4" | | |
| RL0014 00 16 | 1" | | |

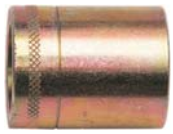
## RL0006
Casquillo prensar TEFLÓN LISO

| Código | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|
| RL0006 00 04 | 1/4" | | |
| RL0006 00 05 | 5/6" | | |
| RL0006 00 06 | 3/8" | | |
| RL0006 00 08 | 1/2" | | |
| RL0006 00 10 | 5/8" | | |
| RL0006 00 12 | 3/4" | | |
| RL0006 00 16 | 1" | | |

## RL0066
Casquillo prensar
TEFLÓN COARRUGADO

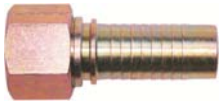
| Código | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|
| RL0066 00 03 | 3/16" | | |
| RL0066 00 04 | 1/4" | | |
| RL0066 00 05 | 5/16" | | |
| RL0066 00 06 | 3/8" | | |
| RL0066 00 08 | 1/2" | | |
| RL0066 00 10 | 5/8" | | |
| RL0066 00 12 | 3/4" | | |
| RL0066 00 16 | 1" | | |
| RL0066 00 20 | 1" 1/4 | | |
| RL0066 00 24 | 1" 1/2 | | |
| RL0066 00 32 | 2" | | |

## RL0068
Casquillo prensar 2TE



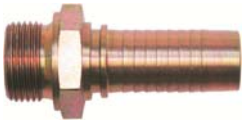
| Código | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|
| RL0068 00 04 | 1/4" | | |
| RL0068 00 06 | 3/8" | | |
| RL0068 00 08 | 1/2" | | |
| RL0068 00 10 | 5/8" | | |
| RL0068 00 12 | 3/4" | | |
| RL0068 00 16 | 1" | | |
| RL0068 00 20 | 1"1/4 | | |

## 4HE250
Hembra giratoria prensar
Rosca BSPP (gas cilíndrica)
Cono 60º



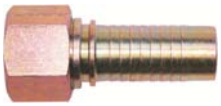
| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| 4HE25018316 | 1/8" | 3/16" | | |
| 4HE2500204 | 1/8" | 1/4" | | |
| 4HE25014316 | 1/4" | 3/16" | | |
| 4HE25004 | 1/4" | 1/4" | | |
| RL1011 04 05 | 1/4" | 5/16" | | |
| RL1011 04 06 | 1/4" | 3/8" | | |
| 4HE2500604 | 3/8" | 1/4" | | |
| RL1011 06 05 | 3/8" | 5/16" | | |
| 4HE2500606 | 3/8" | 3/8" | | |
| RL1011 06 08 | 3/8" | 1/2" | | |
| 4HE2500804 | 1/2" | 1/4" | | |
| RL1011 08 05 | 1/2" | 5/16" | | |
| 4HE2500806 | 1/2" | 3/8" | | |
| 4HE25008 | 1/2" | 1/2" | | |
| 4HE2501008 | 5/8" | 1/2" | | |
| 4HE25010 | 5/8" | 5/8" | | |
| 4HE2501208 | 3/4" | 1/2" | | |
| 4HE2501210 | 3/4" | 5/8" | | |
| 4HE25012 | 3/4" | 3/4" | | |
| 4HE2501612 | 1" | 3/4" | | |
| 4HE25016 | 1" | 1" | | |
| 4HE2502016 | 1"1/4 | 1" | | |
| 4HE25020 | 1"1/4 | 1"1/4 | | |
| 4HE2502420 | 1"1/2 | 1"1/4 | | |
| 4HE25024 | 1"1/2 | 1"1/2 | | |
| 4HE2503224 | 2" | 1"1/2 | | |
| 4HE25032 | 2" | 2" | | |

## 4HE129
Macho fijo prensar
Rosca BSSP (gas cilíndrica)
Cono 60º



| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| 4HE12918316 | 1/8" | 3/16" | | |
| 4HE1290204 | 1/8" | 1/4" | | |
| 4HE12914316 | 1/4" | 3/16" | | |
| 4HE12902 | 1/4" | 1/4" | | |
| 4HE1290604 | 3/8" | 1/4" | | |
| 4HE12906 | 3/8" | 3/8" | | |
| 4HE1290804 | 1/2" | 1/4" | | |
| 4HE1290806 | 1/2" | 3/8" | | |
| 4HE12908 | 1/2" | 1/2" | | |
| 4HE1291008 | 5/8" | 1/2" | | |
| 4HE12910 | 5/8" | 5/8" | | |
| 4HE1291208 | 3/4" | 1/2" | | |
| 4HE1291210 | 3/4" | 5/8" | | |
| 4HE12912 | 3/4" | 3/4" | | |
| 4HE1291612 | 1" | 3/4" | | |
| 4HE12916 | 1" | 1" | | |
| 4HE1292016 | 1"1/4 | 1" | | |
| 4HE12920 | 1"1/4 | 1"1/4 | | |
| 4HE1292420 | 1"1/2 | 1"1/4 | | |
| 4HE12924 | 1"1/2 | 1"1/2 | | |
| 4HE1293224 | 2" | 1"1/2 | | |
| 4HE12932 | 2" | 2" | | |

## 4HE250AP
Hembra giratoria prensar
Rosca BSSP (gas cilíndrica)
Asiento plano



| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| 4HE2504AP | 1/4" | 1/4" | | |
| RL1012 04 05 | 1/4" | 5/16" | | |
| 4HE25064AP | 3/8" | 1/4" | | |
| RL1012 06 05 | 3/8" | 5/16" | | |
| 4HE2506AP | 3/8" | 3/8" | | |
| RL1012 08 05 | 1/2" | 5/16" | | |
| 4HE25086AP | 1/2" | 3/8" | | |
| 4HE2508AP | 1/2" | 1/2" | | |
| 4HE250108AP | 5/8" | 1/2" | | |
| 4HE25010AP | 5/8" | 5/8" | | |
| 4HE250128AP | 3/4" | 1/2" | | |
| 4HE2501210AP | 3/4" | 5/8" | | |
| 4HE25012AP | 3/4" | 3/4" | | |
| 4HE2501612AP | 1" | 3/4" | | |
| 4HE25016AP | 1" | 1" | | |

## 4HE1252
Macho fijo prensar
Rosca NPTF (cónica)

| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| 4HE12523164 | 1/4" | 3/16" | | |
| 4HE12524 | 1/4" | 1/4" | | |
| 4HE125264 | 3/8" | 1/4" | | |
| RL1023 06 05 | 3/8" | 3/8" | | |
| 4HE12526 | 3/8" | 5/16" | | |
| 4HE125286 | 1/2" | 3/8" | | |
| 4HE12528 | 1/2" | 1/2" | | |
| 4HE1252128 | 3/4" | 1/2" | | |
| 4HE12521210 | 3/4" | 5/8" | | |
| 4HE125212 | 3/4" | 3/4" | | |
| 4HE12521612 | 1" | 3/4" | | |
| 4HE125216 | 1" | 1" | | |
| 4HE12522016 | 1"1/4 | 1" | | |
| 4HE125220 | 1"1/4 | 1"1/4 | | |
| 4HE12522420 | 1"1/2 | 1"1/4 | | |
| 4HE125224 | 1"1/2 | 1"1/2 | | |

## RL1033
Macho fijo prensar
Rosca BSPT (gas cónica)

| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| RL1033 04 04 | 1/4" | 1/4" | | |
| RL1033 06 06 | 3/8" | 3/8" | | |
| RL1033 08 08 | 1/2" | 1/2" | | |
| RL1033 12 12 | 3/4" | 3/4" | | |
| RL1033 16 16 | 1" | 1" | | |

## 4HE254
Codo 90º prensar
Rosca BSPP (gas cilíndrica)
Cono 60º

| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| 4HE25418316 | 1/8" | 3/16" | | |
| RL1015 02 04 | 1/8" | 1/4" | | |
| 4HE25414316 | 1/4" | 3/16" | | |
| 4HE2544 | 1/4" | 1/4" | | |
| 4HE25464 | 3/8" | 1/4" | | |
| RL1015 06 05 | 3/8" | 5/16" | | |
| 4HE2546 | 3/8" | 3/8" | | |
| 4HE25486 | 1/2" | 3/8" | | |
| 4HE2548 | 1/2" | 1/2" | | |
| 4HE254108 | 5/8" | 1/2" | | |
| 4HE25410 | 5/8" | 5/8" | | |
| 4HE254128 | 3/4" | 1/2" | | |
| 4HE2541210 | 3/4" | 5/8" | | |
| 4HE25412 | 3/4" | 3/4" | | |
| 4HE2541612 | 1" | 3/4" | | |
| 4HE25416 | 1" | 1" | | |
| 4HE2542016 | 1"1/4 | 1" | | |
| 4HE25420 | 1"1/4 | 1"1/4 | | |
| 4HE2542420 | 1"1/2 | 1"1/4 | | |
| 4HE25424 | 1"1/2 | 1"1/2 | | |
| RL1015 32 32 | 2" | 2" | | |
| 4HE2543224 | 2" | 1"1/2 | | |
| 4HE25432 | 2" | 2" | | |

## 4HE252
Codo 45ºprensar
Rosca BSPP (gas cilíndrica)
Cono 60º

| Código | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|
| 4HE2524 | 1/4" | | |
| 4HE25264 | 1/4" | | |
| 4HE2526 | 3/8" | | |
| 4HE25286 | 3/8" | | |
| 4HE2528 | 1/2" | | |
| 4HE252108 | 1/2" | | |
| 4HE25210 | 5/8" | | |
| 4HE252128 | 1/2" | | |
| 4HE2521210 | 5/8" | | |
| 4HE25212 | 3/4" | | |
| 4HE2521612 | 3/4" | | |
| 4HE25216 | 1" | | |
| 4HE2522016 | 1" | | |
| 4HE25220 | 1"1/4 | | |
| 4HE2522420 | 1"1/4 | | |
| 4HE25224 | 1"1/2 | | |
| 4HE2523224 | 1"1/2 | | |
| 4HE25232 | 2" | | |

## RL1015C
Codo 90º prensar compacto
Rosca BSPP (gas cilíndrica)
Cono 60º

| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| RL1015 04 04C | 1/4" | 1/4" | | |
| RL1015 06 06C | 3/8" | 3/8" | | |
| RL1015 08 08C | 1/2" | 1/2" | | |
| RL1015 10 10C | 5/8" | 5/8" | | |
| RL1015 12 12C | 3/4" | 3/4" | | |
| RL1015 16 16C | 1" | 1" | | |

## GP7080
Esférico prensar en pulgadas

| Código | Ø | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| RL1034 04 03 | 1/4" | 3/16" | | |
| GP70800007 | 1/4" | 1/4" | | |
| RL1034 04 05 | 1/4" | 5/6" | | |
| GP70800084 | 3/8" | 1/4" | | |
| RL1034 06 05 | 3/8" | 5/16" | | |
| GP70800008 | 3/8" | 3/8" | | |
| RL1034 06 08 | 3/8" | 1/2" | | |
| GP70800096 | 1/2" | 3/8" | | |
| GP70800009 | 1/2" | 1/2" | | |
| GP70800028 | 3/4" | 1/2" | | |
| GP708000210 | 3/4" | 5/8" | | |
| GP70800002 | 3/4" | 3/4" | | |
| GP708000312 | 1" | 3/4" | | |
| GP70800003 | 1" | 1" | | |

## RL1034
Esférico prensar métrico

| Código | Ø | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| GH11034 | 10 | 1/4" | | |
| GH110364 | 12 | 1/4" | | |
| GH1103654 | 14 | 1/4" | | |
| RL1034 14 05 | 14 | 5/16" | | |
| RL1034 16 05 | 16 | 5/16" | | |
| GH110366 | 16 | 3/8" | | |
| GH1103686 | 18 | 3/8" | | |
| GH110368 | 18 | 1/2" | | |
| GH11036106 | 20 | 3/8" | | |
| GH11036108 | 20 | 1/2" | | |
| GH11036108 | 22 | 1/2" | | |

## 4H4721
Hembra giratoria prensar
Rosca SAE
Cono JIC 37º

| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| 4H47221 | 7/16" | 3/16" | | |
| 4H47214 | 7/16" | 1/4" | | |
| 4H472154 | 1/2" | 1/4" | | |
| R1041 05 05 | 1/2" | 5/16" | | |
| 4H472164 | 9/16" | 1/4" | | |
| R1045 06 05 | 9/16" | 5/16" | | |
| 4H47216 | 9/16" | 3/8" | | |
| 4H472186 | 3/4" | 3/8" | | |
| 4H47218 | 3/4" | 1/2" | | |
| RL1041 10 06 | 7/8" | 3/8" | | |
| 4H4721108 | 7/8" | 1/2" | | |
| 4H472110 | 7/8" | 5/8" | | |
| 4H4721128 | 1"1/16 | 1/2" | | |
| 4H47211210 | 1"1/16 | 5/8" | | |
| 4H472112 | 1"1/16 | 3/4" | | |
| 4H47211412 | 1"3/16 | 3/4" | | |
| 4H47211612 | 1"5/16 | 3/4" | | |
| 4H472116 | 1"5/16 | 1" | | |
| 4H47212016 | 1"5/8 | 1" | | |
| 4H472120 | 1"5/8 | 1"1/4 | | |
| 4H47212420 | 1"7/8 | 1"1/4 | | |
| 4H472124 | 1"7/8 | 1"1/2 | | |
| 4H47213224 | 2"1/2 | 1"1/2 | | |
| 4H472132 | 2"1/2 | 2" | | |

## RL1041E
Hembra giratoria prensar con contrahexágono
Rosca SAE
Cono JIC 37º

| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| RL1041 04 04E | 7/16" | 1/4" | | |
| RL1041 05 04E | 1/2" | 1/4" | | |
| RL1041 06 04E | 9/16" | 1/4" | | |
| RL1041 06 05E | 9/16" | 5/16" | | |
| RL1041 06 06E | 9/16" | 3/8" | | |
| RL1041 08 06E | 3/4" | 3/8" | | |
| RL1041 08 08E | 7/8" | 1/2" | | |
| RL1041 10 08E | 7/8" | 1/2" | | |
| RL1041 12 12E | 1"1/16 | 3/4" | | |
| RL1041 16 16E | 1"5/16 | 1" | | |

## 4H1272
Macho fijo prensar
Rosca SAE
Cono JIC 37º

| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| 4H12721 | 7/16" | 3/16" | | |
| 4H12724 | 7/16" | 1/4" | | |
| 4H127254 | 1/2" | 1/4" | | |
| RL1043 05 05 | 1/2" | 5/16" | | |
| 4H127264 | 9/16" | 1/4" | | |
| RL1043 06 05 | 9/16" | 5/16" | | |
| 4H12726 | 9/16" | 3/8" | | |
| 4H127286 | 3/4" | 3/8" | | |
| 4H12728 | 3/4" | 1/2" | | |
| RL1043 10 06 | 7/8" | 3/8" | | |
| 4H127108 | 7/8" | 1/2" | | |
| 4H127210 | 7/8" | 5/8" | | |
| 4H1272128 | 1"1/16 | 1/2" | | |
| 4H12721210 | 1"1/16 | 5/8" | | |
| 4H127212 | 1"1/16 | 3/4" | | |
| 4H12721612 | 1"5/16 | 3/4" | | |
| 4H127216 | 1"5/16 | 1" | | |
| 4H12722016 | 1"5/8 | 1" | | |
| 4H127220 | 1"5/8 | 1"1/4 | | |
| 4H12722420 | 1"7/8 | 1"1/4 | | |
| 4H127224 | 1"7/8 | 1"1/2 | | |
| 4H127232 | 2"1/2 | 2" | | |

## 4HE285
Codo 90º prensar
Rosca SAE
Cono JIC 37º

| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| 4HE2854 | 7/16" | 1/4" | | |
| 4HE28554 | 1/2" | 1/4" | | |
| RL1045 05 05 | 1/2" | 5/16" | | |
| 4HE28564 | 9/16" | 1/4" | | |
| RL1045 06 05 | 9/16" | 5/16" | | |
| 4HE28556 | 9/16" | 3/8" | | |
| 4HE28586 | 3/4" | 3/8" | | |
| 4HE28558 | 3/4" | 1/2" | | |
| RL1045 10 06 | 7/8" | 3/8" | | |
| 4HE285108 | 7/8" | 1/2" | | |
| 4HE28510 | 7/8" | 5/8" | | |
| 4HE285128 | 1"1/16 | 1/2" | | |
| 4HE2851210 | 1"1/16 | 5/8" | | |
| 4HE28512 | 1"1/16 | 3/4" | | |
| 4HE2851612 | 1"5/16 | 3/4" | | |
| 4HE28516 | 1"5/16 | 1" | | |
| 4HE2852016 | 1"5/8 | 1" | | |
| 4HE285204 | 1"5/8 | 1"1/4 | | |
| 4HE2852420 | 1"7/8 | 1"1/4 | | |
| 4HE28524 | 1"7/8 | 1"1/2 | | |
| 4HE28532 | 2"1/2 | 2" | | |

## 4HE7016
Codo 45º prensar
Rosca SAE
Cono JIC 37º

| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| 4HE70164 | 7/16" | 1/4" | | |
| 4HE701654 | 1/2" | 1/4" | | |
| 4HE701664 | 9/16" | 1/4" | | |
| 4HE70166 | 9/16" | 3/8" | | |
| 4HE701686 | 3/4" | 3/8" | | |
| 4HE70168 | 3/4" | 1/2" | | |
| 4HE7016108 | 7/8" | 1/2" | | |
| 4HE701610 | 7/8" | 5/8" | | |
| 4HE7016128 | 1"1/16 | 1/2" | | |
| 4HE70161210 | 1"1/16 | 5/8" | | |
| 4HE701612 | 1"1/16 | 3/4" | | |
| 4HE70161612 | 1"5/16 | 3/4" | | |
| 4HE70161616 | 1"5/16 | 1" | | |
| 4HE70162016 | 1"5/8 | 1" | | |
| 4HE701620 | 1"5/8 | 1"1/4 | | |
| 4HE70162420 | 1"7/8 | 1"1/4 | | |
| 4HE701624 | 1"7/8 | 1"1/2 | | |
| 4HE701632 | 2"1/2 | 2" | | |

## GH10269
Espiga lisa de prensar

| Código | Ø Espiga | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| GH102696316 | 6 | 3/16" | | |
| GH1026924 | 6 | 1/4" | | |
| GH102698316 | 8 | 3/16" | | |
| GH102694 | 8 | 1/4" | | |
| GH1026704 | 10 | 1/4" | | |
| GH1026964 | 12 | 1/4" | | |
| GH1026965 | 12 | 5/16" | | |
| GH102696 | 12 | 3/8" | | |
| GH102706 | 14 | 3/8" | | |
| GH1027068 | 14 | 1/2" | | |
| GH102698 | 15 | 1/2" | | |
| GH1026708 | 16 | 1/2" | | |
| GH10269108 | 18 | 1/2" | | |
| GH1026910 | 18 | 5/8" | | |
| GH1027010 | 20 | 5/8" | | |
| GH1026912 | 22 | 3/4" | | |
| GH1027012 | 25 | 3/4" | | |
| GH102701216 | 25 | 1" | | |
| GH1026916 | 28 | 1" | | |
| GH1027016 | 30 | 1" | | |
| GH1026920 | 35 | 1"1/4 | | |
| GH1027020 | 38 | 1"1/4 | | |
| GH1026924 | 42 | 1"1/2 | | |

## RL1055
Espiga lisa a 90º prensar

| Código | Ø Espiga | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| 2425806031 | 6 | 3/16" | | |
| 10550604 | 6 | 1/4" | | |
| 10550804 | 8 | 1/4" | | |
| 10551004 | 10 | 1/4" | | |
| 10551006 | 10 | 3/8" | | |
| 10551204 | 12 | 1/4" | | |
| 10551206 | 12 | 3/8" | | |
| 10551406 | 14 | 3/8" | | |
| 10551508 | 15 | 1/2" | | |
| 10551608 | 16 | 1/2" | | |
| 10551808 | 18 | 1/2" | | |
| 10551810 | 18 | 5/8" | | |
| 10552010 | 20 | 5/8" | | |
| 10552212 | 22 | 3/4" | | |
| 10552512 | 25 | 3/4" | | |
| 10552816 | 28 | 1" | | |
| 10553016 | 30 | 1" | | |
| 10553520 | 35 | 1"1/4 | | |
| 10554224 | 42 | 1"1/2 | | |

## RL1056
Espiga lisa a 45º prensar

| Código | Ø Espiga | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| RL1056 06 04 | 6 | 1/4" | | |
| RL1056 08 04 | 8 | 1/4" | | |
| RL1055 08 03 | 8 | 3/16" | | |
| RL1056 10 04 | 10 | 1/4" | | |
| RL1056 10 05 | 10 | 5/16" | | |
| RL1056 10 06 | 10 | 3/8" | | |
| RL1056 12 05 | 12 | 5/16" | | |
| RL1056 12 06 | 12 | 3/8" | | |
| RL1056 14 06 | 14 | 3/8" | | |
| RL1056 15 08 | 15 | 1/2" | | |
| RL1056 16 08 | 16 | 1/2" | | |
| RL1056 18 10 | 18 | 5/8" | | |
| RL1056 20 10 | 20 | 5/8" | | |
| RL1056 22 12 | 22 | 3/4" | | |
| RL1056 25 12 | 25 | 3/4" | | |
| RL1056 28 16 | 28 | 1" | | |
| RL1056 30 16 | 30 | 1" | | |
| RL1056 35 20 | 35 | 1"1/4 | | |
| RL1056 38 20 | 38 | 1"1/4 | | |
| RL1056 42 24 | 42 | 1"1/2 | | |

## GH1081
Codo prensar DKO
Rosca métrica
Cono 24º
Serie ligera

| Código | Rosca | Ø tubo | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|---|
| RL1085 12 03 | 12x150 | 6 | 3/16" | | |
| GH1065124 | 12x150 | 6 | 1/4" | | |
| GH106514 | 14x150 | 8 | 1/4" | | |
| GH1065364 | 16x150 | 10 | 1/4" | | |
| GH1065365 | 16X150 | 10 | 5/16" | | |
| GH106536 | 16X150 | 10 | 3/8" | | |
| GH1065164 | 18x150 | 12 | 1/4" | | |
| GH1065165 | 18X150 | 12 | 5/16" | | |
| GH106516 | 18x150 | 12 | 3/8" | | |
| RL1085 22 06 | 22x150 | 15 | 3/8" | | |
| GH106518 | 22x150 | 15 | 1/2" | | |
| GH1065110 | 26x150 | 18 | 5/8" | | |
| GH1065112 | 30X200 | 22 | 3/4" | | |
| GH1065116 | 36X200 | 28 | 1" | | |
| GH1065120 | 45X200 | 35 | 1"1/4 | | |
| GH10651-24 | 52X200 | 42 | 1"1/2 | | |

## GH10259/GH10257
Hembra giratoria prensar DKO
Rosca métrica
Cono 24º
Serie pesada

| Código | Rosca | Ø Tubo | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|---|
| RL1091 14 04 | 14x150 | 6 | 1/4" | | |
| GH102594 | 16x150 | 8 | 1/4" | | |
| GH102574 | 18X150 | 10 | 1/4" | | |
| RL1091 18 05 | 18X150 | 10 | 5/16" | | |
| RL1091 18 06 | 18x150 | 10 | 3/8" | | |
| RL1091 20 04 | 20X150 | 12 | 1/4" | | |
| RL1091 20 05 | 20x150 | 12 | 5/16" | | |
| GH102596 | 20x150 | 12 | 3/8" | | |
| GH102576 | 22x150 | 14 | 3/8" | | |
| RL1091 22 08 | 22x150 | 14 | 1/2" | | |
| GH102578 | 24x150 | 16 | 1/2" | | |
| RL1091 24 10 | 24X150 | 16 | 5/8" | | |
| RL1091 30 08 | 30X200 | 20 | 1/2" | | |
| GH1025710 | 30X200 | 20 | 5/8" | | |
| RL1091 30 12 | 30X200 | 20 | 3/4" | | |
| RL1091 36 12 | 36X200 | 25 | 3/4" | | |
| GH1025712 | 36X200 | 25 | 1" | | |
| GH1025716 | 42X200 | 30 | 1" | | |
| GH1025720 | 52X200 | 38 | 1"1/4 | | |
| RL1091 52 24 | 52X200 | 38 | 1"1/2 | | |

## GH10272
Macho fijo de prensar
Rosca métrica
Cono 24º
Serie ligera

| Código | Rosca | Ø Tubo | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|---|
| RL1063 12 03 | 12x150 | 6 | 3/16" | | |
| GH1027224 | 12x150 | 6 | 1/4" | | |
| GH102724 | 14x150 | 8 | 1/4" | | |
| GH1027864 | 16x150 | 10 | 1/4" | | |
| RL1063 16 05 | 16x150 | 10 | 5/16" | | |
| GH102786 | 16x150 | 10 | 3/8" | | |
| GH1027264 | 18x150 | 12 | 1/4" | | |
| GH1027265 | 18x150 | 12 | 5/16" | | |
| GH102726 | 18x150 | 12 | 3/8" | | |
| GH102728 | 22x150 | 15 | 1/2" | | |
| RL1063 26 08 | 26x150 | 18 | 1/2" | | |
| GH1027210 | 26x150 | 18 | 5/8" | | |
| GH1027212 | 30x200 | 22 | 3/4" | | |
| GH1027216 | 36x200 | 28 | 1" | | |
| GH1027220 | 45x200 | 35 | 1"1/4 | | |
| GH1027224 | 52x200 | 42 | 1"1/2 | | |

## GH10273
Macho fijo prensar
Rosca métrica
Cono 24º
Serie pesada

| Código | Ø Tubo | Ø Espiga | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|---|
| RL1073 14 04 | 14X150 | 6 | 1/4" | | |
| GH102744 | 16X150 | 8 | 1/4" | | |
| GH102734 | 18X150 | 10 | 1/4" | | |
| RL1073 18 05 | 18X150 | 10 | 5/16" | | |
| RL1073 18 06 | 18X150 | 10 | 3/8" | | |
| RL1073 20 04 | 20X150 | 12 | 1/4" | | |
| RL1073 20 05 | 20X150 | 12 | 5/16" | | |
| GH102746 | 20X150 | 12 | 3/8" | | |
| GH102736 | 22X150 | 14 | 3/8" | | |
| RL1073 22 08 | 22X150 | 14 | 1/2" | | |
| GH102738 | 24X150 | 16 | 1/2" | | |
| GH1027310 | 30X200 | 20 | 5/8" | | |
| RL1073 30 12 | 30X200 | 20 | 3/4" | | |
| GH1027312 | 36X200 | 25 | 3/4" | | |
| GH102731216 | 36X200 | 25 | 1" | | |
| GH1027316 | 42X200 | 30 | 1" | | |
| GH1027320 | 52X200 | 38 | 1"1/4 | | |

## GH10651
Codo prensar DKO
Rosca métrica
Cono 24º
Serie ligera

| Código | Rosca | Ø tubo | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|---|
| RL1085 12 03 | 12x150 | 6 | 3/16" | | |
| GH1065124 | 12x150 | 6 | 1/4" | | |
| GH106514 | 14x150 | 8 | 1/4" | | |
| GH1065364 | 16x150 | 10 | 1/4" | | |
| GH1065365 | 16X150 | 10 | 5/16" | | |
| GH106536 | 16X150 | 10 | 3/8" | | |
| GH1065164 | 18x150 | 12 | 1/4" | | |
| GH1065165 | 18X150 | 12 | 5/16" | | |
| GH106516 | 18x150 | 12 | 3/8" | | |
| RL1085 22 06 | 22x150 | 15 | 3/8" | | |
| GH106518 | 22x150 | 15 | 1/2" | | |
| GH1065110 | 26x150 | 18 | 5/8" | | |
| GH1065112 | 30X200 | 22 | 3/4" | | |
| GH1065116 | 36X200 | 28 | 1" | | |
| GH1065120 | 45X200 | 35 | 1"1/4 | | |
| GH10651-24 | 52X200 | 42 | 1"1/2 | | |

## GH10263
Codo 90º prensar DKO
Rosca métrica
Cono 24º
Serie pesada

| Código | Rosca | Ø Tubo | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|---|
| RL1095 14 04 | 14x150 | 6 | 1/4" | | |
| GH1026324 | 16x150 | 8 | 1/4" | | |
| GH102634 | 18X150 | 10 | 1/4" | | |
| RL1095 18 05 | 18X150 | 10 | 5/16" | | |
| RL1095 18 06 | 18x150 | 10 | 3/8" | | |
| RL1095 20 05 | 20X150 | 12 | 5/16" | | |
| GH102656 | 20x150 | 12 | 3/8" | | |
| GH102636 | 22x150 | 14 | 3/8" | | |
| RL1095 22 08 | 22x150 | 14 | 1/2" | | |
| GH102638 | 24X150 | 16 | 1/2" | | |
| GH1026310 | 30X200 | 20 | 5/8" | | |
| RL1095 30 12 | 30X200 | 20 | 3/4" | | |
| GH1026312 | 36X200 | 25 | 3/4" | | |
| RL1095 36 16 | 36X200 | 25 | 1" | | |
| GH1026316 | 42X200 | 30 | 1" | | |
| GH1026320 | 52X200 | 38 | 1"1/4 | | |

## GH10451
Codo 45º de prensar DKO
Rosca métrica
Cono 24º
Serie ligera

| Código | Rosca | Ø Tubo | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|---|
| GH1045124 | 12x150 | 6 | 1/4" | | |
| GH104514 | 14x150 | 8 | 1/4" | | |
| GH1045364 | 16x150 | 10 | 1/4" | | |
| GH1045365 | 16x150 | 10 | 5/16" | | |
| GH104536 | 16x150 | 10 | 3/8" | | |
| GH1045164 | 18x150 | 12 | 1/4" | | |
| GH1045165 | 18x150 | 12 | 5/16" | | |
| GH104516 | 18x150 | 12 | 3/8" | | |
| GH104518 | 22x150 | 15 | 1/2" | | |
| GH1045110 | 26x150 | 18 | 5/8" | | |
| GH1045112 | 30x200 | 22 | 3/4" | | |
| GH1045116 | 36x200 | 28 | 1" | | |
| GH1045120 | 45x200 | 35 | 1"1/4 | | |
| GH10451-24 | 52x200 | 42 | 1"1/2 | | |

## GH10449
Codo 45º prensar DKO
Rosca métrica
Cono 24º
Serie pesada

| Código | Rosca | Ø Tubo | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|---|
| RL1096 14 04 | 14X150 | 6 | 1/4" | | |
| RL1096 16 04 | 16X150 | 8 | 1/4" | | |
| GH10494 | 18X150 | 10 | 1/4" | | |
| RL1096 18 05 | 18X150 | 10 | 5/16" | | |
| RL1096 18 06 | 18X150 | 10 | 3/8" | | |
| RL1096 20 05 | 20X150 | 12 | 5/16" | | |
| GH104876 | 20X150 | 12 | 3/8" | | |
| GH104496 | 22X150 | 14 | 3/8" | | |
| RL1096 22 08 | 22X150 | 14 | 1/2" | | |
| GH104498 | 24X150 | 16 | 1/2" | | |
| GH1049910 | 30X200 | 20 | 5/8" | | |
| RL1096 30 12 | 30X200 | 20 | 3/4" | | |
| GH1044912 | 36X200 | 25 | 3/4" | | |
| RL1096 36 16 | 36X200 | 25 | 1" | | |
| GH149916 | 42X200 | 30 | 1" | | |
| RL1096 52 20 | 52X200 | 38 | 1"1/4 | | |

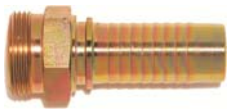
## 1101
Hembra giratoria prensar
Rosca métrica
Cono 24º
Serie francesa

| Código | Rosca | Ø Tub. | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|---|
| 1101 20 05 | 20x150 | 13 | 5/16" | | |
| 1101 20 06 | 20x150 | 13 | 3/8" | | |
| 1101 24 08 | 24x150 | 17 | 1/2" | | |
| 1101 30 10 | 30x150 | 21 | 5/8" | | |
| 1101 30 12 | 30x150 | 21 | 3/4" | | |
| 1101 36 12 | 36x150 | 27 | 3/4" | | |
| 1101 45 16 | 45x150 | 33 | 1" | | |
| 1101 45 20 | 45x150 | 33 | 1"1/4 | | |

## 1105
Codo 90º prensar
Rosca métrica
Cono 24º
Serie francesa

| Código | Rosca | Ø Tub. | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|---|
| 1105 20 06 | 20x150 | 13 | 3/8" | | |
| 1105 24 08 | 24x150 | 17 | 1/2" | | |
| 1105 30 10 | 30x150 | 21 | 5/8" | | |
| 1105 30 12 | 30x150 | 21 | 3/4" | | |
| 1105 36 12 | 36x150 | 28 | 3/4" | | |
| 1105 45 16 | 45x150 | 33 | 1" | | |
| 1105 45 20 | 45x150 | 33 | 1"1/4 | | |

## 1012
Macho fijo prensar
Rosca métrica
Cono 24º
Serie francesa



| Código | Rosca | Ø Tub. | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|---|
| 1103 20 05 | 20x150 | 13 | 5/16" | | |
| 1103 20 06 | 20x150 | 13 | 3/8" | | |
| 1103 24 08 | 24x150 | 17 | 1/2" | | |
| 1103 30 10 | 30x150 | 21 | 5/8" | | |
| 1103 30 12 | 30x150 | 21 | 3/4" | | |
| 1103 36 12 | 36x150 | 27 | 3/4" | | |
| 1103 45 16 | 45x150 | 33 | 1" | | |
| 1103 45 20 | 45x150 | 33 | 1"1/4 | | |

## 1106
Codo 45º prensar
Rosca métrica
Cono 24º
Serie francesa

| Código | Rosca | Ø Tub. | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|---|
| 1106 20 06 | 20x150 | 13 | 3/8" | | |
| 1106 24 08 | 24x150 | 17 | 1/2" | | |
| 1106 30 10 | 30x150 | 21 | 5/8" | | |
| 1106 30 12 | 30x150 | 21 | 3/4" | | |
| 1106 36 12 | 36x150 | 27 | 3/4" | | |
| 1106 45 16 | 45x150 | 33 | 1" | | |

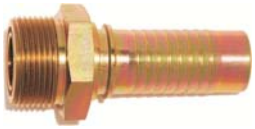
## 1054
Espiga lisa prensar
Serie francesa

| Código | Ø Espiga | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| 1054 13 06 | 1/4" | 1/4" | | |
| 1054 17 08 | 3/8" | 3/8" | | |
| 1054 21 10 | 1/2" | 1/2" | | |
| 1054 27 12 | 3/4" | 3/4" | | |
| 1054 33 16 | 1" | 1" | | |

## GH20123
Hembra giratoria prensar
con contrahexágono
Rosca ORFS

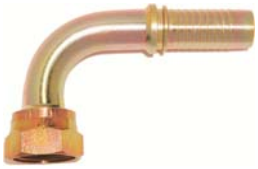
| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| GH201234 | 9/16-18 | 1/4" | | |
| RL1111 06 04 | 11/16-16 | 1/4" | | |
| RL1111 06 05 | 11/16-16 | 5/16" | | |
| GH201236 | 11/16-16 | 3/8" | | |
| GH2012386 | 13/16-16 | 3/8" | | |
| GH201238 | 13/16-16 | 1/2" | | |
| GH20123108 | 1"-14 | 1/2" | | |
| GH2012310 | 1"-14 | 5/8" | | |
| GH20123128 | 1" 3/16-12 | 1/2" | | |
| GH201231210 | 1" 3/16-12 | 5/8" | | |
| GH2012312 | 1" 3/16-12 | 3/4" | | |
| GH201231612 | 1" 7/16-12 | 3/4" | | |
| GH2012316 | 1" 7/16-12 | 1" | | |
| GH2012320 | 1" 11/16-12 | 1" 1/4 | | |
| GH2012324 | 2" -12 | 1" 1/2 | | |

## 1113
Macho fijo prensar
Rosca ORFS



| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| 1113 04 04 | 9/16-18 | 1/4" | | |
| 1113 06 04 | 11/16-16 | 1/4" | | |
| 1113 06 05 | 11/16-16 | 5/16" | | |
| 1113 06 06 | 11/16-16 | 3/8" | | |
| 1113 08 06 | 13/16-16 | 3/8" | | |
| 1113 08 08 | 13/16-16 | 1/2" | | |
| 1113 10 08 | 1"-14 | 1/2" | | |
| 1113 10 10 | 1"-14 | 5/8" | | |
| 1113 12 08 | 1" 3/16-12 | 1/2" | | |
| 1113 12 10 | 1" 3/16-12 | 5/8" | | |
| 1113 12 12 | 1" 3/16-12 | 3/4" | | |
| 1113 16 12 | 1" 7/16-12 | 3/4" | | |
| 1113 16 16 | 1" 7/16-12 | 1" | | |
| 1113 20 16 | 1" 11/16-12 | 1"1/4 | | |
| 1113 20 20 | 2" -12 | 1"1/2 | | |
| 1113 24 24 | 2" -12 | 2" | | |

## GH20125
Codo 90°prensar
Rosca ORFS



| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| GH201254 | 9/16-18 | 1/4" | | |
| RL1115 06 04 | 11/16-16 | 1/4" | | |
| RL1115 06 05 | 11/16-16 | 5/16" | | |
| GH201256 | 11/16-16 | 3/8" | | |
| GH2012586 | 13/16-16 | 3/8" | | |
| GH201258 | 13/16-16 | 1/2" | | |
| GH20125108 | 1"-14 | 1/2" | | |
| GH2012510 | 1"-14 | 5/8" | | |
| GH20125128 | 1" 3/16-12 | 1/2" | | |
| GH201251210 | 1" 3/16-12 | 5/8" | | |
| GH2012512 | 1" 3/16-12 | 3/4" | | |
| GH201251612 | 1" 7/16-12 | 3/4" | | |
| GH2012516 | 1" 7/16-12 | 1" | | |
| GH2012520 | 1" 1/16-12 | 1" 1/4 | | |
| GH2012524 | 2" -12 | 1" 1/2 | | |

## GH20125E
Codo 45° prensar
Rosca métrica
Cono 24°
Serie francesa

| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| RL1115 04 04L | 9/16-18 | 1/4" | | |
| RL1115 06 06L | 11/16-16 | 3/8" | | |
| RL1115 08 08L | 13/16-16 | 1/2" | | |
| RL1115 10 10L | 1"-14 | 5/8" | | |
| GH2012512E | 1" 3/16-12 | 3/4" | | |
| RL1115 16 16L | 1" 7/16-12 | 1" | | |
| RL1115 20 20L | 1" 11/16-12 | 1" 1/4 | | |
| RL1115 24 24L | 2"-12 | 1" 1/2 | | |

## GH20124
Codo 45° prensar
Rosca ORFS

| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| GH201244 | 9/16-18 | 1/4" | | |
| RL1116 06 04 | 11/16-16 | 1/4" | | |
| RL1116 06 65 | 11/16-16 | 5/16" | | |
| GH201246 | 11/16-16 | 3/8" | | |
| GH2012486 | 13/16-16 | 3/8" | | |
| GH201248 | 13/16-16 | 1/2" | | |
| GH20124108 | 1"-14 | 1/2" | | |
| GH2012410 | 1"-14 | 5/8" | | |
| GH20124128 | 1" 3/16-12 | 1/2" | | |
| GH201241210 | 1" 3/16-12 | 5/8" | | |
| GH2012412 | 1" 3/16-12 | 3/4" | | |
| GH201241612 | 1" 7/16-12 | 3/4" | | |
| GH2012416 | 1" 7/16-12 | 1" | | |
| GH201242420 | 1" 11/16-12 | 1"1/4 | | |
| GH2012424 | 2" -12 | 1"1/2 | | |

## 4H4614
Brida recta prensar
3000 PSI

| Código | Brida | Ø | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|---|
| 4H16148 | 1/2" | 30,2 | 1/2" | | |
| 4H1614128 | 3/4" | 38,1 | 1/2" | | |
| 4H16141210 | 3/4" | 38,1 | 5/8" | | |
| 4H161412 | 3/4" | 38,1 | 3/4" | | |
| 4H16141612 | 1" | 44,5 | 3/4" | | |
| 4H161416 | 1" | 44,5 | 1" | | |
| 4H16142016 | 1"1/4 | 50,8 | 1" | | |
| 4H161420 | 1"1/4 | 50,8 | 1"1/4 | | |
| 4H16142420 | 1"1/2 | 60,3 | 1"1/4 | | |
| 4H161424 | 1"1/2 | 60,3 | 1"1/2 | | |
| 4H16143224 | 2" | 71,4 | 1"1/2 | | |
| 4H161432 | 2" | 71,4 | 2" | | |

## 1144
Brida hembra prensar
6000 PSI

| Código | Brida | Ø | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|---|
| 1144 08 08 | 1/2" | 31,8 | 1/2" | | |
| 1144 12 08 | 3/4" | 41,3 | 1/2" | | |
| 1144 12 10 | 3/4" | 41,3 | 5/8" | | |
| 1144 12 12 | 3/4" | 41,3 | 3/4" | | |
| 1144 16 12 | 1" | 47,6 | 3/4" | | |
| 1144 16 16 | 1" | 47,6 | 1" | | |
| 1144 20 16 | 1"1/4 | 54,0 | 1" | | |
| 1144 20 20 | 1"1/4 | 54,0 | 1"1/4 | | |
| 1144 24 20 | 1"1/2 | 63,5 | 1"1/4 | | |
| 1144 24 24 | 1"1/2 | 63,5 | 1"1/2 | | |
| 1144 32 24 | 2" | 79,4 | 1"1/2 | | |
| 1144 32 32 | 2" | 79,4 | 2" | | |

## 4H4690
Brida 90º prensar
3000 PSI

| Código | Brida | Ø | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|---|
| 4H46908 | 1/2" | 30,2 | 1/2" | | |
| 4H4690128 | 3/4" | 38,1 | 1/2" | | |
| 4H46901210 | 3/4" | 38,1 | 5/8" | | |
| 4H469012 | 3/4" | 38,1 | 3/4" | | |
| 4H46901612 | 1" | 44,5 | 3/4" | | |
| 4H469016 | 1" | 44,5 | 1" | | |
| 4H46902016 | 1"1/4 | 50,8 | 1" | | |
| 4H469020 | 1"1/4 | 50,8 | 1"1/4 | | |
| 4H46902420 | 1"1/2 | 60,3 | 1"1/4 | | |
| 4H469024 | 1"1/2 | 60,3 | 1"1/2 | | |
| 4H46903224 | 2" | 71,4 | 1"1/2 | | |
| 4H469032 | 2" | 71,4 | 2" | | |

## 1145
Brida 90º prensar
6000 PSI

| Código | Brida | Ø | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|---|
| 1145 08 08 | 1/2" | 31,8 | 1/2" | | |
| 1145 12 08 | 3/4" | 41,3 | 1/2" | | |
| 1145 12 10 | 3/4" | 41,3 | 5/8" | | |
| 1145 12 12 | 3/4" | 41,3 | 3/4" | | |
| 1145 16 12 | 1" | 47,6 | 3/4" | | |
| 1145 16 16 | 1" | 47,6 | 1" | | |
| 1145 20 16 | 1"1/4 | 54,0 | 1" | | |
| 1145 20 20 | 1"1/4 | 54,0 | 1"1/4 | | |
| 1145 24 20 | 1"1/2 | 63,5 | 1"1/4 | | |
| 1145 24 24 | 1"1/2 | 63,5 | 1"1/2 | | |
| 1145 32 24 | 2" | 79,4 | 1"1/2 | | |
| 1145 32 32 | 2" | 79,4 | 2" | | |

## 4H4645
Brida 45º prensar
3000 PSI

| Código | Brida | Ø | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|---|
| 4H46458 | 1/2" | 30,2 | 1/2" | | |
| 4H4645128 | 3/4" | 38,1 | 1/2" | | |
| 4H46451210 | 3/4" | 38,1 | 5/8" | | |
| 4H464512 | 3/4" | 38,1 | 3/4" | | |
| 4H46451612 | 1" | 44,5 | 3/4" | | |
| 4H464516 | 1" | 44,5 | 1" | | |
| 4H46452016 | 1"1/4 | 50,8 | 1" | | |
| 4H464520 | 1"1/4 | 50,8 | 1"1/4 | | |
| 4H46452420 | 1"1/2 | 60,3 | 1"1/4 | | |
| 4H464524 | 1"1/2 | 60,3 | 1"1/2 | | |
| 4H46453224 | 2" | 71,4 | 1"1/2 | | |
| 4H464532 | 2" | 71,4 | 2" | | |

## 1146
Brida 45º prensar
6000 PSI

| Código | Brida | Ø | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|---|
| 1146 08 08 | 1/2" | 31,8 | 1/2" | | |
| 1146 12 08 | 3/4" | 41,3 | 1/2" | | |
| 1146 12 10 | 3/4" | 41,3 | 5/8" | | |
| 1146 12 12 | 3/4" | 41,3 | 3/4" | | |
| 1146 16 12 | 1" | 47,6 | 3/4" | | |
| 1146 16 16 | 1" | 47,6 | 1" | | |
| 1146 20 16 | 1"1/4 | 54,0 | 1" | | |
| 1146 20 20 | 1"1/4 | 54,0 | 1"1/4 | | |
| 1146 24 20 | 1"1/2 | 63,5 | 1"1/4 | | |
| 1146 24 24 | 1"1/2 | 63,5 | 1"1/2 | | |
| 1146 32 24 | 2" | 79,4 | 1"1/2 | | |
| 1146 32 32 | 2" | 79,4 | 2" | | |

## 1164
Brida recta prensar
6000 PSI
Serie CAT (ancho 14,5 mm.)

| Código | Brida | Ø | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|---|
| 1164 12 12 | 3/4" | 41,3 | 3/4" | | |
| 1164 16 12 | 1" | 47,6 | 3/4" | | |
| 1164 16 16 | 1" | 47,6 | 1" | | |
| 1164 20 16 | 1"1/4 | 54,0 | 1" | | |
| 1164 20 20 | 1"1/4 | 54,0 | 1"1/4 | | |
| 1164 24 24 | 1"1/2 | 63,5 | 1"1/4 | | |

## 1152
Brida hembra prensar
Tipo poclain

| Código | Brida | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| 1152 08 08 | 1/2" | 1/2" | | |
| 1152 10 10 | 5/8" | 5/8" | | |
| 1152 12 12 | 3/4" | 3/4" | | |
| 1152 16 16 | 1" | 1" | | |

## 1165
Brida 45º prensar
6000 PSI
Serie CAT (ancho 14,5 mm.)

| Código | Brida | Ø | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|---|
| 1165 12 12 | 3/4" | 41,3 | 3/4" | | |
| 1165 16 12 | 1" | 47,6 | 3/4" | | |
| 1165 16 16 | 1" | 47,6 | 1" | | |
| 1165 20 16 | 1"1/4 | 54,0 | 1" | | |
| 1165 20 20 | 1"1/4 | 54,0 | 1"1/4 | | |
| 1165 24 24 | 1"1/2 | 63,5 | 1"1/4 | | |

## 1153
Brida macho giratorio prensar
Tipo poclain

| Código | Brida | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| 1153 08 08 | 1/2" | 1/2" | | |
| 1153 10 10 | 5/8" | 5/8" | | |
| 1153 12 12 | 3/4" | 3/4" | | |
| 1153 16 16 | 1" | 1" | | |

## 1166
Brida 45º prensar
6000 PSI
Serie CAT (ancho 14,5 mm.)

| Código | Brida | Ø | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|---|
| 1165 12 12 | 3/4" | 41,3 | 3/4" | | |
| 1165 16 12 | 1" | 47,6 | 3/4" | | |
| 1165 16 16 | 1" | 47,6 | 1" | | |
| 1165 20 16 | 1"1/4 | 54,0 | 1" | | |
| 1165 20 20 | 1"1/4 | 54,0 | 1"1/4 | | |
| 1165 24 24 | 1"1/2 | 63,5 | 1"1/4 | | |

## 1155
Brida macho giratorio 90º prensar
Tipo poclain

| Código | Brida | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| 1155 08 08 | 1/2" | 1/2" | | |
| 1155 10 10 | 5/8" | 5/8" | | |
| 1155 12 12 | 3/4" | 3/4" | | |
| 1155 16 16 | 1" | 1" | | |

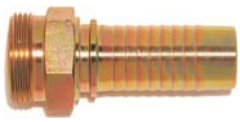
## 1151
Hembra giratoria prensar
con contraexágono
Rosca BSPP (Gas cilíndrica)
Cono JIS 30º invertido (Toyota)

| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| 1151 04 04 | 1/4" | 1/4" | | |
| 1151 06 06 | 3/8" | 3/8" | | |
| 1151 08 08 | 1/2" | 1/2" | | |
| 1151 12 12 | 3/4" | 3/4" | | |
| 1151 16 16 | 1" | 1" | | |
| 1151 20 20 | 1"1/4 | 1"1/4 | | |
| 1151 24 24 | 1"1/2 | 1"1/2 | | |

## 1121
Hembra giratoria prensar con
contraexágono
Rosca métrica
Cono JIS 60º (Komatsu)

| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| 1121 14 04 | 14x150 | 1/4" | | |
| 1121 14 06 | 14x150 | 3/8" | | |
| 1121 16 05 | 16x150 | 5/16" | | |
| 1121 18 06 | 18x150 | 3/8" | | |
| 1121 22 08 | 22x150 | 1/2" | | |
| 1121 24 10 | 24x150 | 5/8" | | |
| 1121 30 12 | 30x150 | 3/4" | | |
| 1121 33 16 | 33x150 | 1" | | |
| 1121 36 20 | 36x150 | 1"1/4 | | |
| 1121 42 24 | 42x150 | 1"1/2 | | |

## 1123
Macho fijo prensar
Rosca métrica
Cono JIS 60º (Komatsu)



| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| 1123 27 10 | 27x150 | 5/8" | | |
| 1123 33 12 | 33x150 | 3/4" | | |
| 1123 48 16 | 48,8x150 | 1" | | |
| 1123 48 20 | 48x8x150 | 1"1/4 | | |

## 1181
Hembra giratoria prensar
con contraexágono
Rosca BSPP (Gas cilíndrica)
Cono JIS 60º (Nissan)

| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| 1181 04 04 | 1/4" | 1/4" | | |
| 1181 06 06 | 3/8" | 3/8" | | |
| 1181 08 08 | 1/2" | 1/2" | | |
| 1181 12 12 | 3/4" | 3/4" | | |
| 1181 16 16 | 1" | 1" | | |

## 1424
Brida recta prensar
(Komatsu)

| Código | Brida | Ø | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|---|
| 1424 10 10 | 5/8" | 34,0 | 5/8" | | |

## 1425
Brida 90º prensar
(Komatsu)

| Código | Brida | Ø | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|---|
| 1425 10 10 | 5/8" | 34,0 | 5/8" | | |

## 1426
Brida 45º prensar
(Komatsu)

| Código | Brida | Ø | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|---|
| 1426 10 10 | 5/8" | 34,0 | 5/8" | | |

## 1161
Hembra giratoria prensar
Rosca métrica
Cono 60º

| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| 1161 12 04 | 12x150 | 1/4" | | |
| 1161 14 04 | 14x150 | 1/4" | | |
| 1161 16 04 | 16x150 | 1/4" | | |
| 1161 16 06 | 16x150 | 3/8" | | |
| 1161 18 06 | 18x150 | 3/8" | | |
| 1161 20 06 | 20x150 | 3/8" | | |
| 1161 22 08 | 22x150 | 1/2" | | |
| 1161 26 10 | 26x150 | 5/8" | | |
| 1161 30 12 | 30x150 | 3/4" | | |
| 1161 38 16 | 38x150 | 1" | | |
| 1161 45 20 | 45x150 | 1"1/4 | | |

## 1165
Codo 90º prensar
Rosca métrica
Cono 60º

| Código | Ø | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| 1161 12 04 | 12x150 | 1/4" | | |
| 1161 14 04 | 14x150 | 1/4" | | |
| 1161 16 04 | 16x150 | 1/4" | | |
| 1161 16 06 | 16x150 | 3/8" | | |
| 1161 18 06 | 18x150 | 3/8" | | |
| 1161 20 06 | 20x150 | 3/8" | | |
| 1161 22 08 | 22x150 | 1/2" | | |
| 1161 26 10 | 26x150 | 5/8" | | |
| 1161 30 12 | 30x150 | 3/4" | | |
| 1161 38 16 | 38x150 | 1" | | |
| 1161 45 20 | 45x150 | 1"1/4 | | |

## 1163
MF métrico
Cono 60º

| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| 1163 12 04 | 12x150 | 1/4" | | |
| 1163 14 04 | 14x150 | 1/4" | | |
| 1163 16 04 | 16x150 | 1/4" | | |
| 1163 16 06 | 16x150 | 3/8" | | |
| 1163 18 06 | 18x150 | 3/8" | | |
| 1163 20 06 | 20x150 | 3/8" | | |
| 1163 22 08 | 22x150 | 1/2" | | |
| 1163 26 10 | 26x150 | 5/8" | | |
| 1163 30 12 | 30x150 | 3/4" | | |
| 1163 38 16 | 38x150 | 1" | | |
| 1163 45 20 | 45x150 | 1"1/4 | | |

## 1043G
Macho giratorio prensar
Rosca SAE

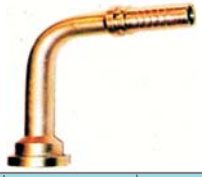
Macho giratorio
Rosca BSP

| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| 1043 10 08G | 7/8" | 1/2" | | |
| 1043 10 10G | 7/8" | 5/8" | | |
| 1043 12 10G | 1"1/16 | 5/8" | | |
| 1043 12 12G | 1"1/16 | 3/4" | | |
| | | | | |
| 1013 04 04G | 1/4" | 1/4" | | |
| 1013 06 06G | 3/8" | 3/8" | | |
| 1013 08 08G | 1/2" | 1/2" | | |
| 1013 12 12G | 3/4" | 3/4" | | |
| 1013 16 16G | 1" | 1" | | |
| 1013 20 20G | 1"1/4 | 1"1/4 | | |
| 1013 24 24G | 1"1/2 | 1"1/2 | | |
| 1013 32 32G | 2" | 2" | | |

## RL1135L
Brida 90º prensar larga
3000 PSI

| Código | Rosca | Ø | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|---|
| 1135 08 08L | 1/2" | 30,2 | 1/2" | | |
| 1135 12 12L | 3/4" | 38,1 | 3/4" | | |
| 1135 16 16L | 1" | 44,5 | 1" | | |
| 1135 20 20L | 1"1/4 | 50,8 | 1"1/4 | | |
| 1135 24 24L | 1"1/2 | 60,3 | 1"1/2 | | |

## 1145L
Brida 90º prensar larga
6000 PSI



| Código | Rosca | Ø | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|---|
| 1145 08 08L | 1/2" | 31,8 | 1/2" | | |
| 1145 12 12L | 3/4" | 41,3 | 3/4" | | |
| 1145 16 16L | 1" | 47,6 | 1" | | |
| 1145 20 20L | 1"1/4 | 54,0 | 1"1/4 | | |
| 1145 24 24L | 1"1/2 | 63,5 | 1"1/2 | | |

## 1004
Unión tubo prensar doble

| Código | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|
| 1004 04 04 | 1/4" | | |
| 1004 05 05 | 5/16" | | |
| 1004 06 06 | 3/8" | | |
| 1004 08 08 | 1/2" | | |
| 1004 10 10 | 5/8" | | |
| 1004 12 12 | 3/4" | | |
| 1004 16 16 | 1" | | |
| 1004 20 20 | 1"1/4 | | |
| 1004 24 24 | 1"1/2 | | |
| 1004 32 32 | 2" | | |

## S7252
Hembra giratoria hidrolavadora
Rosca métrica

| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| S7252 22 04 | 22x150 | 1/4" | | |
| S7252 22 05 | 22x150 | 5/16" | | |
| S7252 22 06 | 22x150 | 3/8" | | |

## 1504
Racor Steko prensar

| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| 1504 04 04 | 1/4" | 1/4" | | |
| 1504 06 06 | 3/8" | 3/8" | | |
| 1504 08 08 | 1/2" | 1/2" | | |
| 1504 12 12 | 3/4" | 3/4" | | |
| 1504 16 16 | 1" | 1" | | |

## S7260
Espiga macho hidrolavadora prensar

| Código | Ø | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| S7260 004 | 10 | 1/4" | | |
| S7260 005 | 10 | 5/16" | | |

## 1245
Macho giratorio
SAE cono invertido

| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| 1245 04 04 | 7/16" | 1/4" | | |
| 1245 04 05 | 7/16" | 5/16" | | |
| 1245 04 06 | 7/16" | 3/8" | | |
| 1245 05 04 | 1/2" | 1/4" | | |
| 1245 05 05 | 1/2" | 5/16" | | |
| 1245 05 06 | 1/2" | 3/8" | | |
| 1245 07 05 | 5/8" | 5/16" | | |
| 1245 07 06 | 5/8" | 3/8" | | |
| 1245 08 08 | 3/4" | 3/8" | | |
| 1245 09 06 | 11/16" | 1/2" | | |

## 1243
Macho giratorio
SAE cono invertido

| Código | Rosca | Manguera | A. Carbono Precio € | A. Inox Precio € |
|---|---|---|---|---|
| 1243 04 04 | 7/16" | 1/4" | | |
| 1243 04 05 | 7/16" | 5/16" | | |
| 1243 04 06 | 7/16" | 3/8" | | |
| 1243 05 04 | 1/2" | 1/4" | | |
| 1243 05 05 | 1/2" | 5/16" | | |
| 1243 05 06 | 1/2" | 3/8" | | |
| 1243 07 05 | 5/8" | 5/16" | | |
| 1243 07 06 | 5/8" | 3/8" | | |
| 1243 08 08 | 3/4" | 3/8" | | |
| 1243 09 06 | 11/16" | 1/2" | | |

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## RK1011

Hembra giratoria prensar
Rosca BSPP (Gas cilíndrica)
Cono 60º

| Código | Rosca | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| Rk1011 02 04 | 1/8 | 1/4 | | |
| RK1011 04 03 | 1/4 | 3/16 | | |
| RK1011 04 04 | 1/4 | 1/4 | | |
| RK1011 04 05 | 1/4 | 5/16 | | |
| RK1011 04 06 | 1/4 | 3/8 | | |
| RK1011 06 04 | 3/8 | 1/4 | | |
| RK1011 06 05 | 3/8 | 5/16 | | |
| RK1011 06 06 | 3/8 | 3/8 | | |
| RK1011 06 08 | 3/8 | 1/2 | | |
| RK1011 08 04 | 1/2 | 1/4 | | |
| RK1011 08 05 | 1/2 | 5/16 | | |
| RK1011 08 06 | 1/2 | 3/8 | | |
| RK1011 08 08 | 1/2 | 1/2 | | |
| RK1011 10 08 | 5/8 | 1/2 | | |
| RK1011 10 10 | 5/8 | 5/8 | | |
| RK1011 12 08 | 3/4 | 1/2 | | |
| RK1011 12 10 | 3/4 | 5/8 | | |
| RK1011 12 12 | 3/4 | 3/4 | | |
| RK1011 16 12 | 1" | 3/4 | | |
| RK1011 16 16 | 1" | 1" | | |
| RK1011 20 16 | 1" 1/4 | 1" | | |
| RK1011 20 20 | 1" 1/4 | 1" 1/4 | | |
| RK1011 24 20 | 1" 1/2 | 1" 1/4 | | |
| RK1011 24 24 | 1" 1/2 | 1" 1/2 | | |
| RK1011 32 24 | 2" | 1" 1/2 | | |
| RK1011 32 32 | 2″ | 2″ | | |

## RK1013

Macho fijo prensar
Rosca BSPP (Gas cilíndrica)
Cono 60º

| Código | Rosca | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1013 02 04 | 1/8 | 1/4 | | |
| RK1013 04 03 | 1/4 | 3/16 | | |
| RK1013 04 04 | 1/4 | 1/4 | | |
| RK1013 04 05 | 1/4 | 5/16 | | |
| RK1013 04 06 | 1/4 | 3/8 | | |
| RK1013 06 04 | 3/8 | 1/4 | | |
| RK1013 06 05 | 3/8 | 5/16 | | |
| RK1013 06 06 | 3/8 | 3/8 | | |
| RK1013 08 04 | 1/2 | 1/4 | | |
| RK1013 08 05 | 1/2 | 5/16 | | |
| RK1013 08 06 | 1/2 | 3/8 | | |
| RK1013 08 08 | 1/2 | 1/2 | | |
| RK1013 08 10 | 1/2 | 5/8 | | |
| RK1013 10 08 | 5/8 | 1/2 | | |
| RK1013 10 10 | 5/8 | 5/8 | | |
| RK1013 12 08 | 3/4 | 1/2 | | |
| RK1013 12 10 | 3/4 | 5/8 | | |
| RK1013 12 12 | 3/4 | 3/4 | | |
| RK1013 16 12 | 1" | 3/4 | | |
| RK1013 16 16 | 1" | 1" | | |
| RK1013 20 16 | 1" 1/4 | 1" | | |
| RK1013 20 20 | 1" 1/4 | 1" 1/4 | | |
| RK1013 24 20 | 1" 1/2 | 1" 1/4 | | |
| RK1013 24 24 | 1" 1/2 | 1" 1/2 | | |
| RK1013 32 24 | 2" | 1" 1/2 | | |
| RK1013 32 32 | 2″ | 2″ | | |

## RK1012

Hembra giratoria prensar
Rosca BSPP (Gas cilíndrica)
Asiento plano

| Código | Rosca | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1012 04 04 | 1/4 | 1/4 | | |
| RK1012 04 05 | 1/4 | 5/16 | | |
| RK1012 06 04 | 3/8 | 1/4 | | |
| RK1012 06 05 | 3/8 | 5/16 | | |
| RK1012 06 06 | 3/8 | 3/8 | | |
| RK1012 08 05 | 1/2 | 5/16 | | |
| RK1012 08 06 | 1/2 | 3/8 | | |
| RK1012 08 08 | 1/2 | 1/2 | | |
| RK1012 10 08 | 5/8 | 1/2 | | |
| RK1012 10 10 | 5/8 | 5/8 | | |
| RK1012 12 08 | 3/4 | 1/2 | | |
| RK1012 12 10 | 3/4 | 5/8 | | |
| RK1012 12 12 | 3/4 | 3/4 | | |
| RK1012 16 12 | 1" | 3/4 | | |
| RK1012 16 16 | 1″ | 1″ | | |

## RK1023

Macho fijo prensar
Rosca NPTF (Cónica)

| Código | Rosca | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1023 04 04 | 1/4 | 1/4 | | |
| RK1023 06 04 | 3/8 | 1/4 | | |
| RK1023 06 05 | 3/8 | 5/16 | | |
| RK1023 06 06 | 3/8 | 3/8 | | |
| RK1023 08 06 | 1/2 | 3/8 | | |
| RK1023 08 08 | 1/2 | 1/2 | | |
| RK1023 12 08 | 3/4 | 1/2 | | |
| RK1023 12 10 | 3/4 | 5/8 | | |
| RK1023 12 12 | 3/4 | 3/4 | | |
| RK1023 16 12 | 1" | 3/4 | | |
| RK1023 16 16 | 1" | 1" | | |
| RK1023 20 16 | 1" 1/4 | 1" | | |
| RK1023 20 20 | 1" 1/4 | 1" 1/4 | | |

## RK1033

Macho fijo prensar
Rosca BSPT (Gas cónica)

| Código | Rosca | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1033 04 04 | 1/4 | 1/4 | | |
| RK1033 06 06 | 3/8 | 3/8 | | |
| RK1033 08 08 | 1/2 | 1/2 | | |
| RK1033 12 12 | 3/4 | 3/4 | | |
| RK1033 16 16 | 1″ | 1″ | | |

## RK1015

Codo 90º prensar
Rosca BSPP (Gas cilíndrica)
Cono 60º

| Código | Rosca | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1015 02 04 | 1/8 | 1/4 | | |
| RK1015 04 03 | 1/4 | 3/16 | | |
| RK1015 04 04 | 1/4 | 1/4 | | |
| RK1015 06 04 | 3/8 | 1/4 | | |
| RK1015 06 05 | 3/8 | 5/16 | | |
| RK1015 06 06 | 3/8 | 3/8 | | |
| RK1015 08 06 | 1/2 | 3/8 | | |
| RK1015 08 08 | 1/2 | 1/2 | | |
| RK1015 10 08 | 5/8 | 1/2 | | |
| RK1015 10 10 | 5/8 | 5/8 | | |
| RK1015 12 08 | 3/4 | 1/2 | | |
| RK1015 12 10 | 3/4 | 5/8 | | |
| RK1015 12 12 | 3/4 | 3/4 | | |
| RK1015 16 12 | 1" | 3/4 | | |
| RK1015 16 16 | 1" | 1" | | |
| RK1015 20 16 | 1" 1/4 | 1" | | |
| RK1015 20 20 | 1" 1/4 | 1" 1/4 | | |
| RK1015 24 20 | 1" 1/2 | 1" 1/4 | | |
| RK1015 24 24 | 1" 1/2 | 1" 1/2 | | |
| RK1015 32 32 | 2" | 2" | | |

## RK1016

Codo 45º prensar
Rosca BSPP (Gas cilíndrica)
Cono 60º

| Código | Rosca | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1016 02 04 | 1/8 | 1/4 | | |
| RK1016 04 03 | 1/4 | 3/16 | | |
| RK1016 04 04 | 1/4 | 1/4 | | |
| RK1016 06 04 | 3/8 | 1/4 | | |
| RK1016 06 05 | 3/8 | 5/16 | | |
| RK1016 06 06 | 3/8 | 3/8 | | |
| RK1016 08 06 | 1/2 | 3/8 | | |
| RK1016 08 08 | 1/2 | 1/2 | | |
| RK1016 10 08 | 5/8 | 1/2 | | |
| RK1016 10 10 | 5/8 | 5/8 | | |
| RK1016 12 08 | 3/4 | 1/2 | | |
| RK1016 12 10 | 3/4 | 5/8 | | |
| RK1016 12 12 | 3/4 | 3/4 | | |
| RK1016 16 12 | 1" | 3/4 | | |
| RK1016 16 16 | 1" | 1" | | |
| RK1016 20 16 | 1" 1/4 | 1" | | |
| RK1016 20 20 | 1" 1/4 | 1" 1/4 | | |
| RK1016 24 20 | 1" 1/2 | 1" 1/4 | | |
| RK1016 24 24 | 1" 1/2 | 1" 1/2 | | |
| RK1016 32 32 | 2" | 2" | | |

## RK1015C

Codo 90º prensar compacto
Rosca BSPP (Gas cilíndrica)
Cono 60º

| Código | Rosca | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1015 04 04C | 1/4 | 1/4 | | |
| RK1015 06 06C | 3/8 | 3/8 | | |
| RK1015 08 08C | 1/2 | 1/2 | | |
| RK1015 10 10C | 5/8 | 5/8 | | |
| RK1015 12 12C | 3/4 | 3/4 | | |
| RK1015 16 16C | 1" | 1" | | |

## RK1034

Esférico prensar en pulgadas

| Código | Ø | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1034 04 04 | 1/4 | 1/4 | | |
| RK1034 04 05 | 1/4 | 5/16 | | |
| RK1034 06 04 | 3/8 | 1/4 | | |
| RK1034 06 05 | 3/8 | 5/16 | | |
| RK1034 06 06 | 3/8 | 3/8 | | |
| RK1034 06 08 | 3/8 | 1/2 | | |
| RK1034 08 06 | 1/2 | 3/8 | | |
| RK1034 08 08 | 1/2 | 1/2 | | |
| RK1034 12 12 | 3/4 | 3/4 | | |
| RK1034 16 16 | 1" | 1" | | |

## RK1034

Esférico prensar métrico

| Código | Ø | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1034 10 04 | 10 | 1/4 | | |
| RK1034 12 04 | 12 | 1/4 | | |
| RK1034 14 04 | 14 | 1/4 | | |
| RK1034 14 05 | 14 | 5/16 | | |
| RK1034 16 05 | 16 | 5/16 | | |
| RK1034 16 06 | 16 | 3/8 | | |
| RK1034 18 06 | 18 | 3/8 | | |
| RK1034 18 08 | 18 | 1/2 | | |
| RK1034 20 06 | 20 | 3/8 | | |
| RK1034 20 08 | 20 | 1/2 | | |
| RK1034 22 08 | 22 | 1/2 | | |

## RK1041

Hembra giratoria prensar
Rosca SAE
Cono JIC 37º

| Código | Rosca | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1041 04 04 | 7/16 | 1/4 | | |
| RK1041 05 04 | 1/2 | 1/4 | | |
| RK1041 05 05 | 1/2 | 5/16 | | |
| RK1041 06 04 | 9/16 | 1/4 | | |
| RK1041 06 05 | 9/16 | 5/16 | | |
| RK1041 06 06 | 9/16 | 3/8 | | |
| RK1041 08 06 | 3/4 | 3/8 | | |
| RK1041 08 08 | 3/4 | 1/2 | | |
| RK1041 10 06 | 7/8 | 3/8 | | |
| RK1041 10 08 | 7/8 | 1/2 | | |
| RK1041 10 10 | 7/8 | 5/8 | | |
| RK1041 12 08 | 1" 1/16 | 1/2 | | |
| RK1041 12 10 | 1" 1/16 | 5/8 | | |
| RK1041 12 12 | 1" 1/16 | 3/4 | | |
| RK1041 14 12 | 1" 3/16 | 3/4 | | |
| RK1041 16 12 | 1" 5/16 | 3/4 | | |
| RK1041 16 16 | 1" 5/16 | 1" | | |
| RK1041 20 16 | 1" 5/8 | 1" | | |
| RK1041 20 20 | 1" 5/8 | 1" 1/4 | | |
| RK1041 24 20 | 1" 7/8 | 1" 1/4 | | |
| RK1041 24 24 | 1" 7/8 | 1" 1/2 | | |
| RK1041 32 32 | 2" 1/2 | 2" | | |

## RK1041E

Hembra giratoria prensar con contraexagono
Rosca SAE
Cono JIC 37º

| Código | Rosca | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1041 04 04E | 7/16 | 1/4 | | |
| RK1041 05 04E | 1/2 | 1/4 | | |
| RK1041 06 04E | 9/16 | 1/4 | | |
| RK1041 06 05E | 9/16 | 5/16 | | |
| RK1041 06 06E | 9/16 | 3/8 | | |
| RK1041 08 06E | 3/4 | 3/8 | | |
| RK1041 08 08E | 7/8 | 1/2 | | |
| RK1041 10 08E | 7/8 | 1/2 | | |
| RK1041 12 12E | 1" 1/16 | 3/4 | | |
| RK1041 16 16E | 1" 5/16 | 1" | | |

## RK1043

Macho fijo prensar
Rosca SAE
Cono JIC 37º

| Código | Rosca | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1043 04 04 | 7/16 | 1/4 | | |
| RK1043 05 04 | 1/2 | 1/4 | | |
| RK1043 05 05 | 1/2 | 5/16 | | |
| RK1043 06 04 | 9/16 | 1/4 | | |
| RK1043 06 05 | 9/16 | 5/16 | | |
| RK1043 06 06 | 9/16 | 3/8 | | |
| RK1043 08 06 | 3/4 | 3/8 | | |
| RK1043 08 08 | 3/4 | 1/2 | | |
| RK1043 10 06 | 7/8 | 3/8 | | |
| RK1043 10 08 | 7/8 | 1/2 | | |
| RK1043 10 10 | 7/8 | 5/8 | | |
| RK1043 12 08 | 1" 1/16 | 1/2 | | |
| RK1043 12 10 | 1" 1/16 | 5/8 | | |
| RK1043 12 12 | 1" 1/16 | 3/4 | | |
| RK1043 16 12 | 1" 5/16 | 3/4 | | |
| RK1043 16 16 | 1" 5/16 | 1" | | |
| RK1043 20 16 | 1" 5/8 | 1" | | |
| RK1043 20 20 | 1" 5/8 | 1" 1/4 | | |
| RK1043 24 20 | 1" 7/8 | 1" 1/4 | | |
| RK1043 24 24 | 1" 7/8 | 1" 1/2 | | |
| RK1043 32 32 | 2" 1/2 | 2" | | |

## RK1045

Codo 90º prensar
Rosca SAE
Cono JIC 37º

| Código | Rosca | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1045 04 04 | 7/16 | 1/4 | | |
| RK1045 05 04 | 1/2 | 1/4 | | |
| RK1045 05 05 | 1/2 | 5/16 | | |
| RK1045 06 04 | 9/16 | 1/4 | | |
| RK1045 06 05 | 9/16 | 5/16 | | |
| RK1045 06 06 | 9/16 | 3/8 | | |
| RK1045 08 06 | 3/4 | 3/8 | | |
| RK1045 08 08 | 3/4 | 1/2 | | |
| RK1045 10 06 | 7/8 | 3/8 | | |
| RK1045 10 08 | 7/8 | 1/2 | | |
| RK1045 10 10 | 7/8 | 5/8 | | |
| RK1045 12 08 | 1" 1/16 | 1/2 | | |
| RK1045 12 10 | 1" 1/16 | 5/8 | | |
| RK1045 12 12 | 1" 1/16 | 3/4 | | |
| RK1045 16 12 | 1" 5/16 | 3/4 | | |
| RK1045 16 16 | 1" 5/16 | 1" | | |
| RK1045 20 16 | 1" 5/8 | 1" | | |
| RK1045 20 20 | 1" 5/8 | 1" 1/4 | | |
| RK1045 24 20 | 1" 7/8 | 1" 1/4 | | |
| RK1045 24 24 | 1" 7/8 | 1" 1/2 | | |
| RK1045 32 32 | 2" 1/2 | 2" | | |

## RK1046

Codo 45º prensar
Rosca SAE
Cono JIC 37º

| Código | Rosca | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1046 04 04 | 7/16 | 1/4 | | |
| RK1046 05 04 | 1/2 | 1/4 | | |
| RK1046 06 04 | 9/16 | 1/4 | | |
| RK1046 06 05 | 9/16 | 5/16 | | |
| RK1046 06 06 | 9/16 | 3/8 | | |
| RK1046 08 06 | 3/4 | 3/8 | | |
| RK1046 08 08 | 3/4 | 1/2 | | |
| RK1046 10 06 | 7/8 | 3/8 | | |
| RK1046 10 08 | 7/8 | 1/2 | | |
| RK1046 10 10 | 7/8 | 5/8 | | |
| RK1046 12 08 | 1" 1/16 | 1/2 | | |
| RK1046 12 10 | 1" 1/16 | 5/8 | | |
| RK1046 12 12 | 1" 1/16 | 3/4 | | |
| RK1046 16 12 | 1" 5/16 | 3/4 | | |
| RK1046 16 16 | 1" 5/16 | 1" | | |
| RK1046 20 16 | 1" 5/8 | 1" | | |
| RK1046 20 20 | 1" 5/8 | 1" 1/4 | | |
| RK1046 24 20 | 1" 7/8 | 1" 1/4 | | |
| RK1046 24 24 | 1" 7/8 | 1" 1/2 | | |
| RK1046 32 32 | 2" 1/2 | 2" | | |

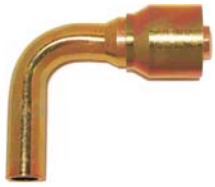
## RK1054

Espiga lisa prensar

| Código | Ø Espiga | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1054 06 04 | 6 | 1/4 | | |
| RK1054 08 03 | 8 | 3/16 | | |
| RK1054 08 04 | 8 | 1/4 | | |
| RK1054 10 04 | 10 | 1/4 | | |
| RK1054 10 05 | 10 | 5/16 | | |
| RK1054 10 06 | 10 | 3/8 | | |
| RK1054 12 04 | 12 | 1/4 | | |
| RK1054 12 05 | 12 | 5/16 | | |
| RK1054 12 06 | 12 | 3/8 | | |
| RK1054 14 06 | 14 | 3/8 | | |
| RK1054 14 08 | 14 | 1/2 | | |
| RK1054 15 06 | 15 | 3/8 | | |
| RK1054 15 08 | 15 | 1/2 | | |
| RK1054 16 08 | 16 | 1/2 | | |
| RK1054 18 08 | 18 | 1/2 | | |
| RK1054 18 10 | 18 | 5/8 | | |
| RK1054 20 10 | 20 | 5/8 | | |
| RK1054 20 12 | 20 | 3/4 | | |
| RK1054 22 12 | 22 | 3/4 | | |
| RK1054 25 12 | 25 | 3/4 | | |
| RK1054 25 16 | 25 | 1" | | |
| RK1054 28 16 | 28 | 1" | | |
| RK1054 30 16 | 30 | 1" | | |
| RK1054 35 20 | 35 | 1" 1/4 | | |
| RK1054 38 20 | 38 | 1" 1/4 | | |
| RK1054 42 24 | 42 | 1" 1/2 | | |

## RK1055

Espiga lisa a 90º prensar



| Código | Ø Espiga | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1055 06 04 | 6 | 1/4 | | |
| RK1055 08 04 | 8 | 1/4 | | |
| RK1055 10 04 | 10 | 1/4 | | |
| RK1055 10 05 | 10 | 5/16 | | |
| RK1055 10 06 | 10 | 3/8 | | |
| RK1055 12 05 | 12 | 5/16 | | |
| RK1055 12 06 | 12 | 3/8 | | |
| RK1055 14 06 | 14 | 3/8 | | |
| RK1055 15 08 | 15 | 1/2 | | |
| RK1055 16 08 | 16 | 1/2 | | |
| RK1055 18 08 | 18 | 1/2 | | |
| RK1055 18 10 | 18 | 5/8 | | |
| RK1055 20 10 | 20 | 5/8 | | |
| RK1055 22 12 | 22 | 3/4 | | |
| RK1055 25 12 | 25 | 3/4 | | |
| RK1055 28 16 | 28 | 1" | | |
| RK1055 30 16 | 30 | 1" | | |
| RK1055 35 20 | 35 | 1" 1/4 | | |
| RK1055 42 24 | 42 | 1" 1/2 | | |

## RK1056

Espiga lisa a 45º prensar

| Código | Ø Espiga | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1056 06 04 | 6 | 1/4 | | |
| RK1056 08 04 | 8 | 1/4 | | |
| RK1055 08 03 | 8 | 3/16 | | |
| RK1056 10 04 | 10 | 1/4 | | |
| RK1056 10 05 | 10 | 5/16 | | |
| RK1056 10 06 | 10 | 3/8 | | |
| RK1056 12 05 | 12 | 5/16 | | |
| RK1056 12 06 | 12 | 3/8 | | |
| RK1056 14 06 | 14 | 3/8 | | |
| RK1056 15 08 | 15 | 1/2 | | |
| RK1056 16 08 | 16 | 1/2 | | |
| RK1056 18 10 | 18 | 5/8 | | |
| RK1056 20 10 | 20 | 5/8 | | |
| RK1056 22 12 | 22 | 3/4 | | |
| RK1056 25 12 | 25 | 3/4 | | |
| RK1056 28 16 | 28 | 1" | | |
| RK1056 30 16 | 30 | 1" | | |
| RK1056 35 20 | 35 | 1" 1/4 | | |
| RK1056 38 20 | 38 | 1" 1/4 | | |
| RK1056 42 24 | 42 | 1" 1/2 | | |

## RK1081

Hembra giratoria prensar DKO
Rosca métrica
Cono 24º
Serie ligera

| Código | Rosca | Ø Tub. | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|---|
| RK1081 12 04 | 12x150 | 6 | 1/4 | | |
| RK1081 14 04 | 14x150 | 8 | 1/4 | | |
| RK1081 16 04 | 16x150 | 10 | 1/4 | | |
| RK1081 16 05 | 16x150 | 10 | 5/16 | | |
| RK1081 16 06 | 16x150 | 10 | 3/8 | | |
| RK1081 18 04 | 18x150 | 12 | 1/4 | | |
| RK1081 18 05 | 18x150 | 12 | 5/16 | | |
| RK1081 18 06 | 18x150 | 12 | 3/8 | | |
| RK1081 22 06 | 22x150 | 15 | 3/8 | | |
| RK1081 22 08 | 22x150 | 15 | 1/2 | | |
| RK1081 26 08 | 26x150 | 18 | 1/2 | | |
| RK1081 26 10 | 26x150 | 18 | 5/8 | | |
| RK1081 30 12 | 30x200 | 22 | 3/4 | | |
| RK1081 36 16 | 36x200 | 28 | 1" | | |
| RK1081 45 20 | 45x200 | 35 | 1" 1/4 | | |
| RK1081 52 24 | 52x200 | 42 | 1" 1/2 | | |

## RK1091

Hembra giratoria prensar DKO
Rosca métrica
Cono 24º
Serie pesada

| Código | Rosca | Ø Tub. | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|---|
| RK1091 14 04 | 14x150 | 6 | 1/4 | | |
| RK1091 16 04 | 16x150 | 8 | 1/4 | | |
| RK1091 18 04 | 18x150 | 10 | 1/4 | | |
| RK1091 18 05 | 18x150 | 10 | 5/16 | | |
| RK1091 18 06 | 18x150 | 10 | 3/8 | | |
| RK1091 20 04 | 20x150 | 12 | 1/4 | | |
| RK1091 20 05 | 20x150 | 12 | 5/16 | | |
| RK1091 20 06 | 20x150 | 12 | 3/8 | | |
| RK1091 22 06 | 22x150 | 14 | 3/8 | | |
| RK1091 22 08 | 22x150 | 14 | 1/2 | | |
| RK1091 24 08 | 24x150 | 16 | 1/2 | | |
| RK1091 24 10 | 24x150 | 16 | 5/8 | | |
| RK1091 30 08 | 30x200 | 20 | 1/2 | | |
| RK1091 30 10 | 30x200 | 20 | 5/8 | | |
| RK1091 30 12 | 30x200 | 20 | 3/4 | | |
| RK1091 36 12 | 36x200 | 25 | 3/4 | | |
| RK1091 36 16 | 36x200 | 25 | 1" | | |
| RK1091 42 16 | 42x200 | 30 | 1" | | |
| RK1091 52 20 | 52x200 | 38 | 1" 1/4 | | |
| RK1091 52 24 | 52x200 | 38 | 1" 1/2 | | |

## RK1063

Macho Fijo prensar
Rosca métrica
Cono 24º
Serie ligera

| Código | Rosca | Ø Tub. | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|---|
| RK1063 12 04 | 12x150 | 6 | 1/4 | | |
| RK1063 14 04 | 14x150 | 8 | 1/4 | | |
| RK1063 16 04 | 16x150 | 10 | 1/4 | | |
| RK1063 16 05 | 16x150 | 10 | 5/16 | | |
| RK1063 16 06 | 16x150 | 10 | 3/8 | | |
| RK1063 18 04 | 18x150 | 12 | 1/4 | | |
| RK1063 18 05 | 18x150 | 12 | 5/16 | | |
| RK1063 18 06 | 18x150 | 12 | 3/8 | | |
| RK1063 22 08 | 22x150 | 15 | 1/2 | | |
| RK1063 26 08 | 26x150 | 18 | 1/2 | | |
| RK1063 26 10 | 26x150 | 18 | 5/8 | | |
| RK1063 30 12 | 30x200 | 22 | 3/4 | | |
| RK1063 36 16 | 36x200 | 28 | 1" | | |
| RK1063 45 20 | 45x200 | 35 | 1" 1/4 | | |
| RK1063 52 24 | 52x200 | 42 | 1" 1/2 | | |

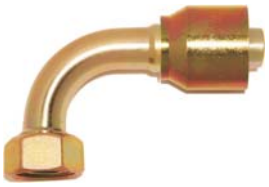
## RK1073

Macho Fijo prensar
Rosca métrica
Cono 24º
Serie pesada

| Código | Rosca | Ø Tub. | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|---|
| RK1073 14 04 | 14x150 | 6 | 1/4 | | |
| RK1073 16 04 | 16x150 | 8 | 1/4 | | |
| RK1073 18 04 | 18x150 | 10 | 1/4 | | |
| RK1073 18 05 | 18x150 | 10 | 5/16 | | |
| RK1073 18 06 | 18x150 | 10 | 3/8 | | |
| RK1073 20 04 | 20x150 | 12 | 1/4 | | |
| RK1073 20 05 | 20x150 | 12 | 5/16 | | |
| RK1073 20 06 | 20x150 | 12 | 3/8 | | |
| RK1073 22 06 | 22x150 | 14 | 3/8 | | |
| RK1073 22 08 | 22x150 | 14 | 1/2 | | |
| RK1073 24 08 | 24x150 | 16 | 1/2 | | |
| RK1073 30 10 | 30x200 | 20 | 5/8 | | |
| RK1073 30 12 | 30x200 | 20 | 3/4 | | |
| RK1073 36 12 | 36x200 | 25 | 3/4 | | |
| RK1073 36 16 | 36x200 | 25 | 1" | | |
| RK1073 42 16 | 42x200 | 30 | 1" | | |
| RK1073 52 20 | 52x200 | 38 | 1" 1/4 | | |

## RK1085

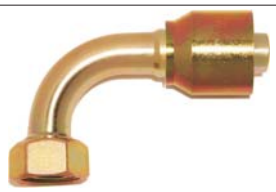
Codo 90º prensar DKO
Rosca métrica
Cono 24º
Serie ligera



| Código | Rosca | Ø Tub. | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|---|
| RK1085 12 04 | 12x150 | 6 | 1/4 | | |
| RK1085 14 04 | 14x150 | 8 | 1/4 | | |
| RK1085 16 04 | 16x150 | 10 | 1/4 | | |
| RK1085 16 05 | 16x150 | 10 | 5/16 | | |
| RK1085 16 06 | 16x150 | 10 | 3/8 | | |
| RK1085 18 04 | 18x150 | 12 | 1/4 | | |
| RK1085 18 05 | 18x150 | 12 | 5/16 | | |
| RK1085 18 06 | 18x150 | 12 | 3/8 | | |
| RK1085 22 06 | 22x150 | 15 | 3/8 | | |
| RK1085 22 08 | 22x150 | 15 | 1/2 | | |
| RK1085 26 10 | 26x150 | 18 | 5/8 | | |
| RK1085 30 12 | 30x200 | 22 | 3/4 | | |
| RK1085 36 16 | 36x200 | 28 | 1" | | |
| RK1085 45 20 | 45x200 | 35 | 1" 1/4 | | |
| RK1085 52 24 | 52x200 | 42 | 1" 1/2 | | |

## RK1095

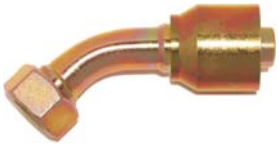
Codo 90º prensar DKO
Rosca métrica
Cono 24º
Serie pesada



| Código | Rosca | Ø Tub. | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|---|
| RK1095 14 04 | 14x150 | 6 | 1/4 | | |
| RK1095 16 04 | 16x150 | 8 | 1/4 | | |
| RK1095 18 04 | 18x150 | 10 | 1/4 | | |
| RK1095 18 05 | 18x150 | 10 | 5/16 | | |
| RK1095 18 06 | 18x150 | 10 | 3/8 | | |
| RK1095 20 05 | 20x150 | 12 | 5/16 | | |
| RK1095 20 06 | 20x150 | 12 | 3/8 | | |
| RK1095 22 06 | 22x150 | 14 | 3/8 | | |
| RK1095 22 08 | 22x150 | 14 | 1/2 | | |
| RK1095 24 08 | 24x150 | 16 | 1/2 | | |
| RK1095 30 10 | 30x200 | 20 | 5/8 | | |
| RK1095 30 12 | 30x200 | 20 | 3/4 | | |
| RK1095 36 12 | 36x200 | 25 | 3/4 | | |
| RK1095 36 16 | 36x200 | 25 | 1" | | |
| RK1095 42 16 | 42x200 | 30 | 1" | | |
| RK1095 52 20 | 52x200 | 38 | 1" 1/4 | | |

## RK1086

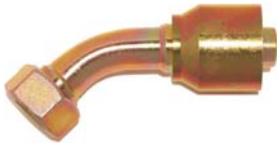
Codo 45º prensar DKO
Rosca métrica
Cono 24º
Serie ligera



| Código | Rosca | Ø Tub. | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|---|
| RK1086 12 04 | 12x150 | 6 | 1/4 | | |
| RK1086 14 04 | 14x150 | 8 | 1/4 | | |
| RK1086 16 04 | 16x150 | 10 | 1/4 | | |
| RK1086 16 05 | 16x150 | 10 | 5/16 | | |
| RK1086 16 06 | 16x150 | 10 | 3/8 | | |
| RK1086 18 04 | 18x150 | 12 | 1/4 | | |
| RK1086 18 05 | 18x150 | 12 | 5/16 | | |
| RK1086 18 06 | 18x150 | 12 | 3/8 | | |
| RK1086 22 08 | 22x150 | 15 | 1/2 | | |
| RK1086 26 10 | 26x150 | 18 | 5/8 | | |
| RK1086 30 12 | 30x200 | 22 | 3/4 | | |
| RK1086 36 16 | 36x200 | 28 | 1" | | |
| RK1086 45 20 | 45x200 | 35 | 1" 1/4 | | |
| RK1086 52 24 | 52x200 | 42 | 1" 1/2 | | |

## RK1096

Codo 45º prensar DKO
Rosca métrica
Cono 24º
Serie pesada



| Código | Rosca | Ø Tub. | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|---|
| RK1096 14 04 | 14x150 | 6 | 1/4 | | |
| RK1096 16 04 | 16x150 | 8 | 1/4 | | |
| RK1096 18 04 | 18x150 | 10 | 1/4 | | |
| RK1096 18 05 | 18x150 | 10 | 5/16 | | |
| RK1096 18 06 | 18x150 | 10 | 3/8 | | |
| RK1096 20 05 | 20x150 | 12 | 5/16 | | |
| RK1096 20 06 | 20x150 | 12 | 3/8 | | |
| RK1096 22 06 | 22x150 | 14 | 3/8 | | |
| RK1096 22 08 | 22x150 | 14 | 1/2 | | |
| RK1096 24 08 | 24x150 | 16 | 1/2 | | |
| RK1096 30 10 | 30x200 | 20 | 5/8 | | |
| RK1096 30 12 | 30x200 | 20 | 3/4 | | |
| RK1096 36 12 | 36x200 | 25 | 3/4 | | |
| RK1096 36 16 | 36x200 | 25 | 1" | | |
| RK1096 42 16 | 42x200 | 30 | 1" | | |
| RK1096 52 20 | 52x200 | 38 | 1" 1/4 | | |

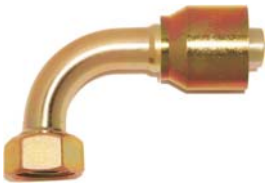
## RK1101

Hembra giratoria prensar
Rosca métrica
Cono 24º
Serie francesa

| Código | Rosca | Ø Tub. | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|---|
| RK1101 20 05 | 20x150 | 13 | 5/16 | | |
| RK1101 20 06 | 20x150 | 13 | 3/8 | | |
| RK1101 24 08 | 24x150 | 17 | 1/2 | | |
| RK1101 30 10 | 30x150 | 21 | 5/8 | | |
| RK1101 30 12 | 30x150 | 21 | 3/4 | | |
| RK1101 36 12 | 36x150 | 27 | 3/4 | | |
| RK1101 45 16 | 45x150 | 33 | 1″ | | |

## RK1105

Codo 90º prensar
Rosca métrica
Cono 24º
Serie francesa



| Código | Rosca | Ø Tub. | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|---|
| RK1105 20 06 | 20x150 | 13 | 3/8 | | |
| RK1105 24 08 | 24x150 | 17 | 1/2 | | |
| RK1105 30 10 | 30x150 | 21 | 5/8 | | |
| RK1105 30 12 | 30x150 | 21 | 3/4 | | |
| RK1105 36 12 | 36x150 | 27 | 3/4 | | |
| RK1105 45 16 | 45x150 | 33 | 1″ | | |

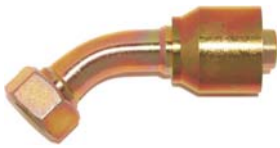
## RK1103

Macho fijo prensar
Rosca métrica
Cono 24º
Serie francesa

| Código | Rosca | Ø Tub. | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|---|
| RK1103 20 05 | 20x150 | 13 | 5/16 | | |
| RK1103 20 06 | 20x150 | 13 | 3/8 | | |
| RK1103 24 08 | 24x150 | 17 | 1/2 | | |
| RK1103 30 10 | 30x150 | 21 | 5/8 | | |
| RK1103 30 12 | 30x150 | 21 | 3/4 | | |
| RK1103 36 12 | 36x150 | 27 | 3/4 | | |
| RK1103 45 16 | 45x150 | 33 | 1″ | | |

## RK1106

Codo 45º prensar
Rosca métrica
Cono 24º
Serie francesa



| Código | Rosca | Ø Tub. | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|---|
| RK1106 20 06 | 20x150 | 13 | 3/8 | | |
| RK1106 24 08 | 24x150 | 17 | 1/2 | | |
| RK1106 30 10 | 30x150 | 21 | 5/8 | | |
| RK1106 30 12 | 30x150 | 21 | 3/4 | | |
| RK1106 36 12 | 36x150 | 27 | 3/4 | | |
| RK1106 45 16 | 45x150 | 33 | 1″ | | |

## RK1054

Espiga lisa prensar
Serie francesa

| Código | Ø Espiga | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1054 13 06 | 13,25 | 3/8 | | |
| RK1054 17 08 | 16,75 | 1/2 | | |
| RK1054 21 10 | 21,25 | 5/8 | | |
| RK1054 27 12 | 26,75 | 3/4 | | |
| RK1054 33 16 | 33,50 | 1″ | | |

## RK1111

Hembra giratoria prensar con contraexagono
Rosca ORFS

| Código | Rosca | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1111 04 04 | 9/16-18 | 1/4 | | |
| RK1111 06 04 | 11/16-16 | 1/4 | | |
| RK1111 06 05 | 11/16-16 | 5/16 | | |
| RK1111 06 06 | 11/16-16 | 3/8 | | |
| RK1111 08 06 | 13/16-16 | 3/8 | | |
| RK1111 08 08 | 13/16-16 | 1/2 | | |
| RK1111 10 08 | 1"-14 | 1/2 | | |
| RK1111 10 10 | 1"-14 | 5/8 | | |
| RK1111 12 08 | 1" 3/16-12 | 1/2 | | |
| RK1111 12 10 | 1" 3/16-12 | 5/8 | | |
| RK1111 12 12 | 1" 3/16-12 | 3/4 | | |
| RK1111 16 12 | 1" 7/16-12 | 3/4 | | |
| RK1111 16 16 | 1" 7/16-12 | 1" | | |
| RK1111 20 20 | 1" 11/16-12 | 1" 1/4 | | |
| RK1111 24 24 | 2"-12 | 1" 1/2 | | |

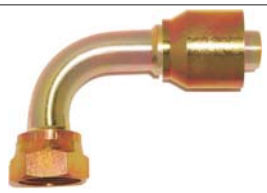
## RK1113

Macho fijo prensar
Rosca ORFS

| Código | Rosca | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1113 04 04 | 9/16-18 | 1/4 | | |
| RK1113 06 04 | 11/16-16 | 1/4 | | |
| RK1113 06 05 | 11/16-16 | 5/16 | | |
| RK1113 06 06 | 11/16-16 | 3/8 | | |
| RK1113 08 06 | 13/16-16 | 3/8 | | |
| RK1113 08 08 | 13/16-16 | 1/2 | | |
| RK1113 10 08 | 1"-14 | 1/2 | | |
| RK1113 10 10 | 1"-14 | 5/8 | | |
| RK1113 12 08 | 1" 3/16-12 | 1/2 | | |
| RK1113 12 10 | 1" 3/16-12 | 5/8 | | |
| RK1113 12 12 | 1" 3/16-12 | 3/4 | | |
| RK1113 16 12 | 1" 7/16-12 | 3/4 | | |
| RK1113 16 16 | 1" 7/16-12 | 1" | | |
| RK1113 20 20 | 1" 11/16-12 | 1" 1/4 | | |
| RK1113 24 24 | 2"-12 | 1" 1/2 | | |

## RK1115

Codo 90º prensar
Rosca ORFS



| Código | Rosca | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1115 04 04 | 9/16-18 | 1/4 | | |
| RK1115 06 04 | 11/16-16 | 1/4 | | |
| RK1115 06 05 | 11/16-16 | 5/16 | | |
| RK1115 06 06 | 11/16-16 | 3/8 | | |
| RK1115 08 06 | 13/16-16 | 3/8 | | |
| RK1115 08 08 | 13/16-16 | 1/2 | | |
| RK1115 10 08 | 1"-14 | 1/2 | | |
| RK1115 10 10 | 1"-14 | 5/8 | | |
| RK1115 12 08 | 1" 3/16-12 | 1/2 | | |
| RK1115 12 10 | 1" 3/16-12 | 5/8 | | |
| RK1115 12 12 | 1" 3/16-12 | 3/4 | | |
| RK1115 16 12 | 1" 7/16-12 | 3/4 | | |
| RK1115 16 16 | 1" 7/16-12 | 1" | | |
| RK1115 20 20 | 1" 11/16-12 | 1" 1/4 | | |
| RK1115 24 24 | 2"-12 | 1" 1/2 | | |

## RK1115L

Codo 90º prensar largo
Rosca ORFS

| Código | Rosca | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1115 04 04L | 9/16-18 | 1/4 | | |
| RK1115 06 06L | 11/16-16 | 3/8 | | |
| RK1115 08 08L | 13/16-16 | 1/2 | | |
| RK1115 10 10L | 1"-14 | 5/8 | | |
| RK1115 12 12L | 1" 3/16-12 | 3/4 | | |
| RK1115 16 16L | 1" 7/16-12 | 1" | | |
| RK1115 20 20L | 1" 11/16-12 | 1" 1/4 | | |
| RK1115 24 24L | 2"-12 | 1" 1/2 | | |

## RK1116

Codo 45º prensar
Rosca ORFS

| Código | Rosca | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1116 04 04 | 9/16-18 | 1/4 | | |
| RK1116 06 04 | 11/16-16 | 1/4 | | |
| RK1116 06 05 | 11/16-16 | 5/16 | | |
| RK1116 06 06 | 11/16-16 | 3/8 | | |
| RK1116 08 06 | 13/16-16 | 3/8 | | |
| RK1116 08 08 | 13/16-16 | 1/2 | | |
| RK1116 10 08 | 1"-14 | 1/2 | | |
| RK1116 10 10 | 1"-14 | 5/8 | | |
| RK1116 12 08 | 1" 3/16-12 | 1/2 | | |
| RK1116 12 10 | 1" 3/16-12 | 5/8 | | |
| RK1116 12 12 | 1" 3/16-12 | 3/4 | | |
| RK1116 16 12 | 1" 7/16-12 | 3/4 | | |
| RK1116 16 16 | 1" 7/16-12 | 1" | | |
| RK1116 20 20 | 1" 11/16-12 | 1" 1/4 | | |
| RK1116 24 24 | 2"-12 | 1" 1/2 | | |

## RK1134

Brida recta prensar
3000 PSI

| Código | Brida | Ø | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|---|
| RK1134 08 08 | 1/2 | 30,2 | 1/2 | | |
| RK1134 12 08 | 3/4 | 38,1 | 1/2 | | |
| RK1134 12 10 | 3/4 | 38,1 | 5/8 | | |
| RK1134 12 12 | 3/4 | 38,1 | 3/4 | | |
| RK1134 16 12 | 1" | 44,5 | 3/4 | | |
| RK1134 16 16 | 1" | 44,5 | 1" | | |
| RK1134 20 16 | 1" 1/4 | 50,8 | 1" | | |
| RK1134 20 20 | 1" 1/4 | 50,8 | 1" 1/4 | | |
| RK1134 24 20 | 1" 1/2 | 60,3 | 1" 1/4 | | |
| RK1134 24 24 | 1" 1/2 | 60,3 | 1" 1/2 | | |
| RK1134 32 24 | 2" | 71,4 | 1" 1/2 | | |
| RK1134 32 32 | 2″ | 71,4 | 2″ | | |

## RK1144

Brida recta prensar
6000 PSI

| Código | Brida | Ø | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|---|
| RK1144 08 08 | 1/2 | 31,8 | 1/2 | | |
| RK1144 12 08 | 3/4 | 41,3 | 1/2 | | |
| RK1144 12 10 | 3/4 | 41,3 | 5/8 | | |
| RK1144 12 12 | 3/4 | 41,3 | 3/4 | | |
| RK1144 16 12 | 1" | 47,6 | 3/4 | | |
| RK1144 16 16 | 1" | 47,6 | 1" | | |
| RK1144 20 16 | 1" 1/4 | 54,0 | 1" | | |
| RK1144 20 20 | 1" 1/4 | 54,0 | 1" 1/4 | | |
| RK1144 24 20 | 1" 1/2 | 63,5 | 1" 1/4 | | |
| RK1144 24 24 | 1" 1/2 | 63,5 | 1" 1/2 | | |
| RK1144 32 24 | 2" | 79,4 | 1" 1/2 | | |
| RK1144 32 32 | 2″ | 79,4 | 2″ | | |

## RK1135

Brida 90º prensar
3000 PSI

| Código | Brida | Ø | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|---|
| RK1135 08 08 | 1/2 | 30,2 | 1/2 | | |
| RK1135 12 08 | 3/4 | 38,1 | 1/2 | | |
| RK1135 12 10 | 3/4 | 38,1 | 5/8 | | |
| RK1135 12 12 | 3/4 | 38,1 | 3/4 | | |
| RK1135 16 12 | 1" | 44,5 | 3/4 | | |
| RK1135 16 16 | 1" | 44,5 | 1" | | |
| RK1135 20 16 | 1" 1/4 | 50,8 | 1" | | |
| RK1135 20 20 | 1" 1/4 | 50,8 | 1" 1/4 | | |
| RK1135 24 20 | 1" 1/2 | 60,3 | 1" 1/4 | | |
| RK1135 24 24 | 1" 1/2 | 60,3 | 1" 1/2 | | |
| RK1135 32 24 | 2" | 71,4 | 1" 1/2 | | |
| RK1135 32 32 | 2″ | 71,4 | 2″ | | |

## RK1145

Brida 90º prensar
6000 PSI

| Código | Brida | Ø | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|---|
| RK1145 08 08 | 1/2 | 31,8 | 1/2 | | |
| RK1145 12 08 | 3/4 | 41,3 | 1/2 | | |
| RK1145 12 10 | 3/4 | 41,3 | 5/8 | | |
| RK1145 12 12 | 3/4 | 41,3 | 3/4 | | |
| RK1145 16 12 | 1" | 47,6 | 3/4 | | |
| RK1145 16 16 | 1" | 47,6 | 1" | | |
| RK1145 20 16 | 1" 1/4 | 54,0 | 1" | | |
| RK1145 20 20 | 1" 1/4 | 54,0 | 1" 1/4 | | |
| RK1145 24 20 | 1" 1/2 | 63,5 | 1" 1/4 | | |
| RK1145 24 24 | 1" 1/2 | 63,5 | 1" 1/2 | | |
| RK1145 32 24 | 2" | 79,4 | 1" 1/2 | | |
| RK1145 32 32 | 2″ | 79,4 | 2″ | | |

## RK1136

Brida 45º prensar
3000 PSI

| Código | Brida | Ø | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|---|
| RK1136 08 08 | 1/2 | 30,2 | 1/2 | | |
| RK1136 12 08 | 3/4 | 38,1 | 1/2 | | |
| RK1136 12 10 | 3/4 | 38,1 | 5/8 | | |
| RK1136 12 12 | 3/4 | 38,1 | 3/4 | | |
| RK1136 16 12 | 1" | 44,5 | 3/4 | | |
| RK1136 16 16 | 1" | 44,5 | 1" | | |
| RK1136 20 16 | 1" 1/4 | 50,8 | 1" | | |
| RK1136 20 20 | 1" 1/4 | 50,8 | 1" 1/4 | | |
| RK1136 24 20 | 1" 1/2 | 60,3 | 1" 1/4 | | |
| RK1136 24 24 | 1" 1/2 | 60,3 | 1" 1/2 | | |
| RK1136 32 24 | 2" | 71,4 | 1" 1/2 | | |
| RK1136 32 32 | 2″ | 71,4 | 2″ | | |

## RK1146

Brida 45º prensar
6000 PSI

| Código | Brida | Ø | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|---|
| RK1146 08 08 | 1/2 | 31,8 | 1/2 | | |
| RK1146 12 08 | 3/4 | 41,3 | 1/2 | | |
| RK1146 12 10 | 3/4 | 41,3 | 5/8 | | |
| RK1146 12 12 | 3/4 | 41,3 | 3/4 | | |
| RK1146 16 12 | 1" | 47,6 | 3/4 | | |
| RK1146 16 16 | 1" | 47,6 | 1" | | |
| RK1146 20 16 | 1" 1/4 | 54,0 | 1" | | |
| RK1146 20 20 | 1" 1/4 | 54,0 | 1" 1/4 | | |
| RK1146 24 20 | 1" 1/2 | 63,5 | 1" 1/4 | | |
| RK1146 24 24 | 1" 1/2 | 63,5 | 1" 1/2 | | |
| RK1146 32 24 | 2" | 79,4 | 1" 1/2 | | |
| RK1146 32 32 | 2″ | 79,4 | 2″ | | |

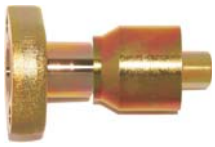
## RK1164

Brida recta prensar
6000 PSI
Serie CAT (ancho 14,5 mm)

| Código | Brida | Ø | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|---|
| RK1164 12 12 | 3/4 | 41,3 | 3/4 | | |
| RK1164 16 12 | 1" | 47,6 | 3/4 | | |
| RK1164 16 16 | 1" | 47,6 | 1" | | |
| RK1164 20 16 | 1" 1/4 | 54,0 | 1" | | |
| RK1164 20 20 | 1" 1/4 | 54,0 | 1" 1/4 | | |
| RK1164 24 24 | 1" 1/2 | 63,5 | 1" 1/2 | | |

## RK1152

Brida hembra prensar
Tipo poclain



| Código | Brida | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1152 08 08 | 1/2 | 1/2 | | |
| RK1152 10 10 | 5/8 | 5/8 | | |
| RK1152 12 12 | 3/4 | 3/4 | | |
| RK1152 16 16 | 1″ | 1″ | | |

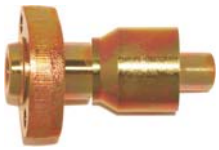
## RK1165

Brida 90º prensar
6000 PSI
Serie CAT (ancho 14,5 mm)

| Código | Brida | Ø | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|---|
| RK1165 12 12 | 3/4 | 41,3 | 3/4 | | |
| RK1165 16 12 | 1" | 47,6 | 3/4 | | |
| RK1165 16 16 | 1" | 47,6 | 1" | | |
| RK1165 20 16 | 1" 1/4 | 54,0 | 1" | | |
| RK1165 20 20 | 1" 1/4 | 54,0 | 1" 1/4 | | |
| RK1165 24 24 | 1" 1/2 | 63,5 | 1" 1/2 | | |

## RK1153

Brida macho giratorio prensar
Tipo poclain



| Código | Brida | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1153 08 08 | 1/2 | 1/2 | | |
| RK1153 10 10 | 5/8 | 5/8 | | |
| RK1153 12 12 | 3/4 | 3/4 | | |
| RK1153 16 16 | 1″ | 1″ | | |

## RK1166

Brida 45º prensar
6000 PSI
Serie CAT (ancho 14,5 mm)

| Código | Brida | Ø | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|---|
| RK1166 12 12 | 3/4 | 41,3 | 3/4 | | |
| RK1166 16 12 | 1" | 47,6 | 3/4 | | |
| RK1166 16 16 | 1" | 47,6 | 1" | | |
| RK1166 20 16 | 1" 1/4 | 54,0 | 1" | | |
| RK1166 20 20 | 1" 1/4 | 54,0 | 1" 1/4 | | |
| RK1166 24 24 | 1" 1/2 | 63,5 | 1" 1/2 | | |

## RK1155

Brida macho giratorio 90º prensar
Tipo poclain

| Código | Brida | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1155 08 08 | 1/2 | 1/2 | | |
| RK1155 10 10 | 5/8 | 5/8 | | |
| RK1155 12 12 | 3/4 | 3/4 | | |
| RK1155 16 16 | 1″ | 1″ | | |

## RK1151

Hembra giratoria prensar con contraexagono
Rosca BSPP (Gas cilíndrica)
Cono JIS 30º invertido (Toyota)

| Código | Rosca | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1151 04 04 | 1/4 | 1/4 | | |
| RK1151 06 06 | 3/8 | 3/8 | | |
| RK1151 08 08 | 1/2 | 1/2 | | |
| RK1151 12 12 | 3/4 | 3/4 | | |
| RK1151 16 16 | 1" | 1" | | |
| RK1151 20 20 | 1" 1/4 | 1" 1/4 | | |
| RK1151 24 24 | 1" 1/2 | 1" 1/2 | | |

## RK1121

Hembra giratoria prensar con contraexagono
Rosca métrica
Cono JIS 60º (Komatsu)

| Código | Rosca | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1121 14 04 | 14x150 | 1/4 | | |
| RK1121 14 06 | 14x150 | 3/8 | | |
| RK1121 16 05 | 16x150 | 5/16 | | |
| RK1121 18 06 | 18x150 | 3/8 | | |
| RK1121 22 08 | 22x150 | 1/2 | | |
| RK1121 24 10 | 24x150 | 5/8 | | |
| RK1121 30 12 | 30x150 | 3/4 | | |
| RK1121 33 16 | 33x150 | 1" | | |
| RK1121 36 20 | 36x150 | 1" 1/4 | | |
| RK1121 42 24 | 42x150 | 1" 1/2 | | |

## RK1123

Macho fijo prensar
Rosca métrica
Cono JIS 60º (Komatsu)

| Código | Rosca | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1123 33 12 | 33x150 | 3/4 | | |
| RK1123 48 16 | 48,8x150 | 1" | | |
| RK1123 48 20 | 48,8x150 | 1" 1/4 | | |

## RK1181

Hembra giratoria prensar con contraexagono
Rosca BSPP (Gas cilíndrica)
Cono JIS 60º (Nissan)

| Código | Rosca | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1181 04 04 | 1/4 | 1/4 | | |
| RK1181 06 06 | 3/8 | 3/8 | | |
| RK1181 08 08 | 1/2 | 1/2 | | |
| RK1181 12 12 | 3/4 | 3/4 | | |
| RK1181 16 16 | 1″ | 1″ | | |

## RK1424

Brida recta prensar
(Komatsu)

| Código | Brida | Ø | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|---|
| RK1424 10 10 | 5/8 | 34,0 | 5/8 | | |

## RK1425

Brida 90º prensar
(Komatsu)

| Código | Brida | Ø | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|---|
| RK1425 10 10 | 5/8 | 34,0 | 5/8 | | |

## RK1426

Brida 45º prensar
(Komatsu)

| Código | Brida | Ø | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|---|
| RK1426 10 10 | 5/8 | 34,0 | 5/8 | | |

## RK1261

Hembra giratoria prensar DKO
Rosca métrica
Cono 60º

| Código | Rosca | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1261 12 04 | 12x150 | 1/4 | | |
| RK1261 14 04 | 14x150 | 1/4 | | |
| RK1261 16 04 | 16x150 | 1/4 | | |
| RK1261 16 06 | 16x150 | 3/8 | | |
| RK1261 18 06 | 18x150 | 3/8 | | |
| RK1261 20 06 | 20x150 | 3/8 | | |
| RK1261 22 08 | 22x150 | 1/2 | | |
| RK1261 26 10 | 26x150 | 5/8 | | |
| RK1261 30 12 | 30x150 | 3/4 | | |
| RK1261 38 16 | 38x150 | 1" | | |
| RK1261 45 20 | 45x150 | 1" 1/4 | | |

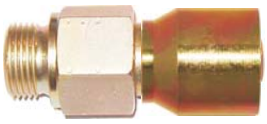
## RK1504

Racor Steko prensar

| Código | Ø | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1504 04 04 | 1/4 | 1/4 | | |
| RK1504 06 06 | 3/8 | 3/8 | | |
| RK1504 08 08 | 1/2 | 1/2 | | |
| RK1504 12 12 | 3/4 | 3/4 | | |
| RK1504 16 16 | 1″ | 1″ | | |

## RK1013G

Macho giratorio prensar
Rosca BSPP (Gas cilíndrica)
Cono 60º



| Código | Rosca | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1013 04 04G | 1/4 | 1/4 | | |
| RK1013 06 06G | 3/8 | 3/8 | | |
| RK1013 08 08G | 1/2 | 1/2 | | |
| RK1013 12 12G | 3/4 | 3/4 | | |
| RK1013 16 16G | 1" | 1" | | |
| RK1013 20 20G | 1" 1/4 | 1" 1/4 | | |
| RK1013 24 24G | 1" 1/2 | 1" 1/2 | | |
| RK1013 32 32G | 2″ | 2″ | | |

## RK1043G

Macho giratorio prensar
Rosca SAE
Cono JIC 37º

| Código | Rosca | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1043 10 08G | 7/8 | 1/2 | | |
| RK1043 10 10G | 7/8 | 5/8 | | |
| RK1043 12 10G | 1" 1/16 | 5/8 | | |
| RK1043 12 12G | 1" 1/16 | 3/4 | | |

## RK1135L

Brida 90º prensar larga
3000 PSI

| Código | Rosca | Ø | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|---|
| RK1135 08 08L | 1/2 | 30,2 | 1/2 | | |
| RK1135 12 12L | 3/4 | 38,1 | 3/4 | | |
| RK1135 16 16L | 1" | 44,5 | 1" | | |
| RK1135 20 20L | 1" 1/4 | 50,8 | 1" 1/4 | | |
| RK1135 24 24L | 1" 1/2 | 60,3 | 1" 1/2 | | |

## RK1145L

Brida 90º prensar larga
6000 PSI

| Código | Rosca | Ø | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|---|
| RK1145 08 08L | 1/2 | 31,8 | 1/2 | | |
| RK1145 12 12L | 3/4 | 41,3 | 3/4 | | |
| RK1145 16 16L | 1" | 47,6 | 1" | | |
| RK1145 20 20L | 1" 1/4 | 54,0 | 1" 1/4 | | |
| RK1145 24 24L | 1" 1/2 | 63,5 | 1" 1/2 | | |

## RK1004

Unión tubo prensar doble

| Código | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| RK1004 04 04 | 1/4 | | |
| RK1004 05 05 | 5/16 | | |
| RK1004 06 06 | 3/8 | | |
| RK1004 08 08 | 1/2 | | |
| RK1004 10 10 | 5/8 | | |
| RK1004 12 12 | 3/4 | | |
| RK1004 16 16 | 1" | | |
| RK1004 20 20 | 1" 1/4 | | |
| RK1004 24 24 | 1" 1/2 | | |
| RK1004 32 32 | 2” | | |

## RK1221

Hembra giratoria hidrolavadora prensar
Rosca métrica

| Código | Rosca | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1221 22 04 | 22x150 | 1/4 | | |
| RK1221 22 05 | 22x150 | 5/16 | | |
| RK1221 22 06 | 22x150 | 3/8 | | |

## RK1224

Espiga macho hidrolavadora prensar

| Código | Ø | Manguera | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RK1224 10 04 | 10 | 1/4 | | |
| RK1224 10 05 | 10 | 5/16 | | |

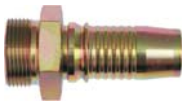
## Gh10243

Casquillo prensar 4SH (Mutiespiral)
para tubería DIN 20023 4SH

| Código | Manguera | Precio € |
|---|---|---|
| GH1024312 | 3/4 | |
| GH1024316 | 1" | |
| GH1024320 | 1" 1/4 | |
| Gh1024324 | 1" 1/2 | |
| Gh1024332 | 2" | |

## 3013

Macho Fijo prensar
Rosca BSPP (Gas cilíndrica)
Cono 60º



| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3013 12 12 | 3/4 | 3/4 | |
| 3013 16 12 | 1" | 3/4 | |
| 3013 16 16 | 1" | 1" | |
| 3013 20 16 | 1" 1/4 | 1" | |
| 3013 20 20 | 1" 1/4 | 1" 1/4 | |
| 3013 24 20 | 1" 1/2 | 1" 1/4 | |
| 3013 24 24 | 1" 1/2 | 1" 1/2 | |
| 3013 32 24 | 2" | 1" 1/2 | |
| 3013 32 32 | 2" | 2" | |

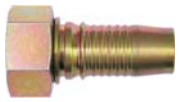
## RA3016

Codo 45º prensar
Rosca BSPP (Gas cilíndrica)
Cono 60º

| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3016 12 12 | 3/4 | 3/4 | |
| 3016 16 12 | 1" | 3/4 | |
| 3016 16 16 | 1" | 1" | |
| 3016 20 16 | 1" 1/4 | 1" | |
| 3016 20 20 | 1" 1/4 | 1" 1/4 | |
| 3016 24 20 | 1" 1/2 | 1" 1/4 | |
| 3016 24 24 | 1" 1/2 | 1" 1/2 | |
| 3016 32 24 | 2" | 1" 1/2 | |
| 3016 32 32 | 2" | 2" | |

## 3011

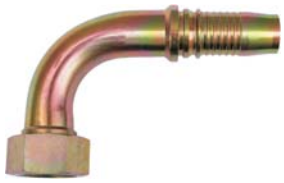
Hembra giratoria prensar
Rosca BSPP (Gas cilíndrica)
Cono 60º



| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3011 12 12 | 3/4 | 3/4 | |
| 3011 16 12 | 1" | 3/4 | |
| 3011 16 16 | 1" | 1" | |
| 3011 16 16E | 1" Ref. | 1" | |
| 3011 20 16 | 1" 1/4 | 1" | |
| 3011 20 20 | 1" 1/4 | 1" 1/4 | |
| 3011 24 20 | 1" 1/2 | 1" 1/4 | |
| 3011 24 24 | 1" 1/2 | 1" 1/2 | |
| 3011 32 24 | 2" | 1" 1/2 | |
| 3011 32 32 | 2" | 2" | |

## RA3015

Codo 90º prensar
Rosca BSPP (Gas cilíndrica)
Cono 60º



| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3015 12 12 | 3/4 | 3/4 | |
| 3015 16 12 | 1" | 3/4 | |
| 3015 16 16 | 1" | 1" | |
| 3015 20 16 | 1" 1/4 | 1" | |
| 3015 20 20 | 1" 1/4 | 1" 1/4 | |
| 3015 24 20 | 1" 1/2 | 1" 1/4 | |
| 3015 24 24 | 1" 1/2 | 1" 1/2 | |
| 3015 32 24 | 2" | 1" 1/2 | |
| 3015 32 32 | 2" | 2" | |

## 3041
Hembra giratoria prensar
Rosca SAE
Cono JIC 37º

| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3041 12 12 | 1" 1/16 | 3/4 | |
| 3041 16 12 | 1" 5/16 | 3/4 | |
| 3041 16 16 | 1" 5/16 | 1" | |
| 3041 20 16 | 1" 5/8 | 1" | |
| 3041 20 20 | 1" 5/8 | 1" 1/4 | |
| 3041 24 20 | 1" 7/8 | 1" 1/4 | |
| 3041 24 24 | 1" 7/8 | 1" 1/2 | |
| 3041 32 24 | 2" 1/2 | 1" 1/2 | |
| 3041 32 32 | 2" 1/2 | 2" | |

## 3045
Codo 90º prensar
Rosca SAE
Cono JIC 37º

| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3045 12 12 | 1" 1/16 | 3/4 | |
| 3045 16 12 | 1" 5/16 | 3/4 | |
| 3045 16 16 | 1" 5/16 | 1" | |
| 3045 20 16 | 1" 5/8 | 1" | |
| 3045 20 20 | 1" 5/8 | 1" 1/4 | |
| 3045 24 20 | 1" 7/8 | 1" 1/4 | |
| 3045 24 24 | 1" 7/8 | 1" 1/2 | |
| 3045 32 24 | 2" 1/2 | 1" 1/2 | |
| 3045 32 32 | 2" 1/2 | 2" | |

## 3054
Espiga Lisa prensar

| Código | Ø Espiga | Manguera | Precio € |
|---|---|---|---|
| 3054 25 12 | Ø 25 | 3/4 | |
| 3054 30 16 | Ø 30 | 1" | |
| 3054 38 20 | Ø 38 | 1" 1/4 | |

## 3043
Macho Fijo prensar
Rosca SAE
Cono JIC 37º

| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3043 12 12 | 1" 1/16 | 3/4 | |
| 3043 16 12 | 1" 5/16 | 3/4 | |
| 3043 16 16 | 1" 5/16 | 1" | |
| 3043 20 16 | 1" 5/8 | 1" | |
| 3043 20 20 | 1" 5/8 | 1" 1/4 | |
| 3043 24 20 | 1" 7/8 | 1" 1/4 | |
| 3043 24 24 | 1" 7/8 | 1" 1/2 | |
| 3043 32 24 | 2" 1/2 | 1" 1/2 | |
| 3043 32 32 | 2" 1/2 | 2" | |

## 3046
Codo 45º prensar
Rosca SAE
Cono JIC 37º

| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3046 12 12 | 1" 1/16 | 3/4 | |
| 3046 16 12 | 1" 5/16 | 3/4 | |
| 3046 16 16 | 1" 5/16 | 1" | |
| 3046 20 16 | 1" 5/8 | 1" | |
| 3046 20 20 | 1" 5/8 | 1" 1/4 | |
| 3046 24 20 | 1" 7/8 | 1" 1/4 | |
| 3046 24 24 | 1" 7/8 | 1" 1/2 | |
| 3046 32 24 | 2" 1/2 | 1" 1/2 | |
| 3046 32 32 | 2" 1/2 | 2" | |

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E-mail: consultasvillaverde@hidraflex.com

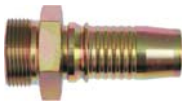
## Gh10243

Casquillo prensar 4SH (Mutiespiral)
para tubería DIN 20023 4SH

| Código | Manguera | Precio € |
|---|---|---|
| GH1024312 | 3/4 | |
| GH1024316 | 1" | |
| GH1024320 | 1" 1/4 | |
| Gh1024324 | 1" 1/2 | |
| Gh1024332 | 2" | |

## 3013

Macho Fijo prensar
Rosca BSPP (Gas cilíndrica)
Cono 60º



| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3013 12 12 | 3/4 | 3/4 | |
| 3013 16 12 | 1" | 3/4 | |
| 3013 16 16 | 1" | 1" | |
| 3013 20 16 | 1" 1/4 | 1" | |
| 3013 20 20 | 1" 1/4 | 1" 1/4 | |
| 3013 24 20 | 1" 1/2 | 1" 1/4 | |
| 3013 24 24 | 1" 1/2 | 1" 1/2 | |
| 3013 32 24 | 2" | 1" 1/2 | |
| 3013 32 32 | 2" | 2" | |

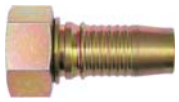
## RA3016

Codo 45º prensar
Rosca BSPP (Gas cilíndrica)
Cono 60º

| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3016 12 12 | 3/4 | 3/4 | |
| 3016 16 12 | 1" | 3/4 | |
| 3016 16 16 | 1" | 1" | |
| 3016 20 16 | 1" 1/4 | 1" | |
| 3016 20 20 | 1" 1/4 | 1" 1/4 | |
| 3016 24 20 | 1" 1/2 | 1" 1/4 | |
| 3016 24 24 | 1" 1/2 | 1" 1/2 | |
| 3016 32 24 | 2" | 1" 1/2 | |
| 3016 32 32 | 2" | 2" | |

## 3011

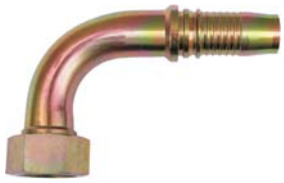
Hembra giratoria prensar
Rosca BSPP (Gas cilíndrica)
Cono 60º



| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3011 12 12 | 3/4 | 3/4 | |
| 3011 16 12 | 1" | 3/4 | |
| 3011 16 16 | 1" | 1" | |
| 3011 16 16E | 1" Ref. | 1" | |
| 3011 20 16 | 1" 1/4 | 1" | |
| 3011 20 20 | 1" 1/4 | 1" 1/4 | |
| 3011 24 20 | 1" 1/2 | 1" 1/4 | |
| 3011 24 24 | 1" 1/2 | 1" 1/2 | |
| 3011 32 24 | 2" | 1" 1/2 | |
| 3011 32 32 | 2" | 2" | |

## RA3015

Codo 90º prensar
Rosca BSPP (Gas cilíndrica)
Cono 60º



| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3015 12 12 | 3/4 | 3/4 | |
| 3015 16 12 | 1" | 3/4 | |
| 3015 16 16 | 1" | 1" | |
| 3015 20 16 | 1" 1/4 | 1" | |
| 3015 20 20 | 1" 1/4 | 1" 1/4 | |
| 3015 24 20 | 1" 1/2 | 1" 1/4 | |
| 3015 24 24 | 1" 1/2 | 1" 1/2 | |
| 3015 32 24 | 2" | 1" 1/2 | |
| 3015 32 32 | 2" | 2" | |

## 3041

Hembra giratoria prensar
Rosca SAE
Cono JIC 37º

| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3041 12 12 | 1" 1/16 | 3/4 | |
| 3041 16 12 | 1" 5/16 | 3/4 | |
| 3041 16 16 | 1" 5/16 | 1" | |
| 3041 20 16 | 1" 5/8 | 1" | |
| 3041 20 20 | 1" 5/8 | 1" 1/4 | |
| 3041 24 20 | 1" 7/8 | 1" 1/4 | |
| 3041 24 24 | 1" 7/8 | 1" 1/2 | |
| 3041 32 24 | 2" 1/2 | 1" 1/2 | |
| 3041 32 32 | 2" 1/2 | 2" | |

## 3045

Codo 90º prensar
Rosca SAE
Cono JIC 37º

| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3045 12 12 | 1" 1/16 | 3/4 | |
| 3045 16 12 | 1" 5/16 | 3/4 | |
| 3045 16 16 | 1" 5/16 | 1" | |
| 3045 20 16 | 1" 5/8 | 1" | |
| 3045 20 20 | 1" 5/8 | 1" 1/4 | |
| 3045 24 20 | 1" 7/8 | 1" 1/4 | |
| 3045 24 24 | 1" 7/8 | 1" 1/2 | |
| 3045 32 24 | 2" 1/2 | 1" 1/2 | |
| 3045 32 32 | 2" 1/2 | 2" | |

## 3054

Espiga Lisa prensar

| Código | Ø Espiga | Manguera | Precio € |
|---|---|---|---|
| 3054 25 12 | Ø 25 | 3/4 | |
| 3054 30 16 | Ø 30 | 1" | |
| 3054 38 20 | Ø 38 | 1" 1/4 | |

## 3043

Macho Fijo prensar
Rosca SAE
Cono JIC 37º

| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3043 12 12 | 1" 1/16 | 3/4 | |
| 3043 16 12 | 1" 5/16 | 3/4 | |
| 3043 16 16 | 1" 5/16 | 1" | |
| 3043 20 16 | 1" 5/8 | 1" | |
| 3043 20 20 | 1" 5/8 | 1" 1/4 | |
| 3043 24 20 | 1" 7/8 | 1" 1/4 | |
| 3043 24 24 | 1" 7/8 | 1" 1/2 | |
| 3043 32 24 | 2" 1/2 | 1" 1/2 | |
| 3043 32 32 | 2" 1/2 | 2" | |

## 3046

Codo 45º prensar
Rosca SAE
Cono JIC 37º

| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3046 12 12 | 1" 1/16 | 3/4 | |
| 3046 16 12 | 1" 5/16 | 3/4 | |
| 3046 16 16 | 1" 5/16 | 1" | |
| 3046 20 16 | 1" 5/8 | 1" | |
| 3046 20 20 | 1" 5/8 | 1" 1/4 | |
| 3046 24 20 | 1" 7/8 | 1" 1/4 | |
| 3046 24 24 | 1" 7/8 | 1" 1/2 | |
| 3046 32 24 | 2" 1/2 | 1" 1/2 | |
| 3046 32 32 | 2" 1/2 | 2" | |

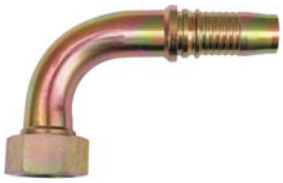
## 3091

Hembra giratoria prensar DKO
Rosca métrica
Cono 24º
Serie pesada

| Código | Rosca | Ø Tubular | Manguera | Precio € |
|---|---|---|---|---|
| 3091 30 12 | 30x200 | 20 | 3/4 | |
| 3091 36 12 | 36x200 | 25 | 3/4 | |
| 3091 36 12E | 36x200 Ref. | 25 | 3/4 | |
| 3091 36 16 | 36x200 | 25 | 1″ | |
| 3091 42 12 | 42x200 | 30 | 3/4 | |
| 3091 42 16 | 42x200 | 30 | 1″ | |
| 3091 42 16E | 42x200 Ref. | 30 | 1″ | |
| 3091 42 20 | 42x200 | 30 | 1" 1/4 | |
| 3091 52 20 | 52x200 | 38 | 1" 1/4 | |
| 3091 52 20E | 52x200 Ref. | 38 | 1" 1/4 | |
| 3091 52 24 | 52x200 | 38 | 1" 1/2 | |

## 3095

Codo 90º prensar DKO
Rosca métrica
Cono 24º
Serie pesada



| Código | Rosca | Ø Tubular | Manguera | Precio € |
|---|---|---|---|---|
| 3095 36 12 | 36x200 | 25 | 3/4 | |
| 3095 42 16 | 42x200 | 25 | 3/4 | |
| 3095 42 12 | 42x200 | 30 | 1" | |
| 3095 52 20 | 52x200 | 38 | 1" 1/4 | |

## 3101

Hembra giratoria prensar
Rosca métrica
Cono 24º
Serie francesa

| Código | Rosca | Ø Tubular | Manguera | Precio € |
|---|---|---|---|---|
| 3101 36 12 | 36x150 | 27 | 3/4 | |
| 3101 45 16 | 45x150 | 33 | 1″ | |

## 3105

Codo 90º prensar
Rosca métrica
Cono 24º
Serie francesa

| Código | Rosca | Ø Tubular | Manguera | Precio € |
|---|---|---|---|---|
| 3105 36 12 | 36x150 | 27 | 3/4 | |
| 3105 45 16 | 45x150 | 33 | 1″ | |

## 3093

Macho Fijo prensar
Rosca métrica
Cono 24º
Serie pesada

| Código | Rosca | Ø Tubular | Manguera | Precio € |
|---|---|---|---|---|
| 3093 30 12 | 30x200 | 20 | 3/4 | |
| 3093 36 12 | 36x200 | 25 | 3/4 | |
| 3093 42 16 | 42x200 | 30 | 1" | |
| 3093 52 20 | 52x200 | 38 | 1" 1/4 | |
| 3093 52 24 | 52x200 | 38 | 1" 1/2 | |

## 3096

Codo 45º prensar DKO
Rosca métrica
Cono 24º
Serie pesada

| Código | Rosca | Ø Tubular | Manguera | Precio € |
|---|---|---|---|---|
| 3096 36 12 | 36x200 | 25 | 3/4 | |
| 3096 42 16 | 42x200 | 30 | 1" | |
| 3096 52 20 | 52x200 | 38 | 1" 1/4 | |

## 3103

Macho Fijo prensar
Rosca métrica
Cono 24º
Serie francesa

| Código | Rosca | Ø Tubular | Manguera | Precio € |
|---|---|---|---|---|
| 3103 30 12 | 30x150 | 21 | 3/4 | |
| 3103 36 12 | 36x150 | 27 | 3/4 | |
| 3103 45 16 | 45x150 | 33 | 1″ | |

## 3106

Codo 45º prensar
Rosca métrica
Cono 24º
Serie francesa

| Código | Rosca | Ø Tubular | Manguera | Precio € |
|---|---|---|---|---|
| 3106 36 12 | 36x150 | 27 | 3/4 | |
| 3106 45 16 | 45x150 | 33 | 1″ | |

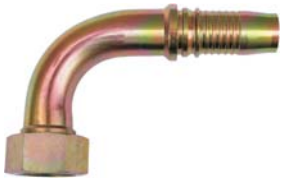
## 3111
Hembra giratoria prensar
Rosca ORFS

| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3111 12 12 | 1" 3/16-12 | 3/4 | |
| 3111 16 12 | 1" 7/16-12 | 3/4 | |
| 3111 16 16 | 1" 7/16-12 | 1″ | |
| 3111 20 16 | 1″ 11/16-12 | 1″ | |
| 3111 20 20 | 1" 11/16-12 | 1" 1/4 | |
| 3111 24 24 | 2"-12 | 1" 1/2 | |

## 3113
Macho Fijo prensar
Rosca ORFS

| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3113 12 12 | 1" 3/16-12 | 3/4 | |
| 3113 16 12 | 1" 7/16-12 | 3/4 | |
| 3113 16 16 | 1" 7/16-12 | 1″ | |
| 3113 20 16 | 1″ 11/16-12 | 1″ | |
| 3113 20 20 | 1" 11/16-12 | 1" 1/4 | |
| 3113 24 20 | 2″-12 | 1" ½ | |
| 3113 24 24 | 2"-12 | 1″ ½ | |

## 3115
Codo 90º prensar
Rosca ORFS

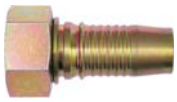


| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3115 12 12 | 1" 3/16-12 | 3/4 | |
| 3115 16 12 | 1" 7/16-12 | 3/4 | |
| 3115 16 16 | 1" 7/16-12 | 1″ | |
| 3115 20 16 | 1″11/16-12 | 1″ | |
| 3115 20 20 | 1" 11/16-12 | 1" 1/4 | |
| 3115 24 20 | 2"-12 | 1″ 1/4 | |
| 3115 24 24 | 2″-12 | 1" 1/2 | |

## 3116
Codo 45º prensar
Rosca ORFS

| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3116 12 12 | 1" 3/16-12 | 3/4 | |
| 3116 16 12 | 1" 7/16-12 | 3/4 | |
| 3116 16 16 | 1" 7/16-12 | 1″ | |
| 3116 20 16 | 1″ 11/16-12 | 1″ | |
| 3116 20 20 | 1" 11/16-12 | 1" 1/4 | |
| 3116 24 20 | 2″-12 | 1″1/4 | |
| 3116 24 24 | 2"-12 | 1" ½ | |

## 3121
Hembra giratoria prensar
Rosca métrica
Cono JIS 60º (Komatsu)



| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3121 33 16 | 33x150 | 1" | |
| 3121 36 20 | 36x150 | 1" 1/4 | |
| 3121 42 24 | 42x150 | 1" 1/2 | |

## 3123
Macho Fijo prensar
Rosca métrica
Cono JIS 60º (Komatsu)

| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3123 33 12 | 33x150 | 3/4 | |
| 3123 48 16 | 48,8x150 | 1" | |
| 3123 48 20 | 48,8x150 | 1" 1/4 | |

## 3134
Brida recta prensar
3000 PSI

| Código | Brida | Ø Brida | Manguera | Precio € |
|---|---|---|---|---|
| RA3134 12 12 | 3/4 | 38,1 | 3/4 | |
| RA3134 12 16 | 3/4 | 38,1 | 1″ | |
| RA3134 16 12 | 1" | 44,5 | 3/4 | |
| RA3134 16 16 | 1" | 44,5 | 1″ | |
| RA3134 16 20 | 1″ | 44,5 | 1" 1/4 | |
| RA3134 20 16 | 1" 1/4 | 50,8 | 1" | |
| RA3134 20 20 | 1" 1/4 | 50,8 | 1" 1/4 | |
| RA3134 24 20 | 1" 1/2 | 60,3 | 1" 1/4 | |
| RA3134 24 24 | 1" 1/2 | 60,3 | 1" 1/2 | |
| RA3134 32 24 | 2" | 71,4 | 1" 1/2 | |
| RA3134 32 32 | 2″ | 71,4 | 2″ | |

## 3144
Brida recta prensar
6000 PSI

| Código | Brida | Ø Brida | Manguera | Precio € |
|---|---|---|---|---|
| 3144 12 12 | 3/4 | 41,3 | 3/4 | |
| 3144 12 16 | 3/4 | 41,3 | 1″ | |
| 3144 16 12 | 1" | 47,6 | 3/4 | |
| 3144 16 16 | 1″ | 47,6 | 1″ | |
| 3144 16 20 | 1″ | 47,3 | 1" 1/4 | |
| 3144 20 16 | 1" 1/4 | 54,0 | 1" | |
| 3144 20 20 | 1" 1/4 | 54,0 | 1" 1/4 | |
| 3144 20 24 | 1″ 1/4 | 54,0 | 1″ ½ | |
| 3144 24 20 | 1" 1/2 | 63,5 | 1" 1/4 | |
| 3144 24 24 | 1" 1/2 | 63,5 | 1" 1/2 | |
| 3144 32 24 | 2" | 79,4 | 1" 1/2 | |
| 3144 32 32 | 2″ | 79,4 | 2″ | |

## 3135
Brida 90º prensar
3000 PSI

| Código | Brida | Ø Brida | Manguera | Precio € |
|---|---|---|---|---|
| 3135 12 12 | 3/4 | 38,1 | 3/4 | |
| 3135 12 16 | 3/4 | 38,1 | 1″ | |
| 3135 16 12 | 1" | 44,5 | 3/4 | |
| 3135 16 16 | 1″ | 44,5 | 1″ | |
| 3135 16 20 | 1″ | 44,5 | 1" 1/4 | |
| 3135 20 16 | 1" 1/4 | 50,8 | 1" | |
| 3135 20 20 | 1" 1/4 | 50,8 | 1" 1/4 | |
| 3135 24 20 | 1" 1/2 | 60,3 | 1" 1/4 | |
| 3135 24 24 | 1" 1/2 | 60,3 | 1" 1/2 | |
| 3135 32 24 | 2" | 71,4 | 1" 1/2 | |
| 3135 32 32 | 2″ | 71,4 | 2″ | |

## 3145
Brida 90º prensar
6000 PSI

| Código | Brida | Ø Brida | Manguera | Precio € |
|---|---|---|---|---|
| 3145 12 12 | 3/4 | 41,3 | 3/4 | |
| 3145 12 16 | 3/4 | 41,3 | 1″ | |
| 3145 16 12 | 1" | 47,6 | 3/4 | |
| 3145 16 16 | 1″ | 47,6 | 1″ | |
| 3145 16 20 | 1″ | 47,6 | 1" 1/4 | |
| 3145 20 16 | 1" 1/4 | 54,0 | 1" | |
| 3145 20 20 | 1" 1/4 | 54,0 | 1" 1/4 | |
| 3145 24 20 | 1" 1/2 | 63,5 | 1" 1/4 | |
| 3145 24 24 | 1" 1/2 | 63,5 | 1" 1/2 | |
| 3145 32 24 | 2" | 79,4 | 1" 1/2 | |
| 3145 32 32 | 2″ | 79,4 | 2″ | |

## 3136
Brida 45º prensar
3000 PSI

| Código | Brida | Ø Brida | Manguera | Precio € |
|---|---|---|---|---|
| 3136 12 12 | 3/4 | 38,1 | 3/4 | |
| 3136 12 16 | 3/4 | 38,1 | 1″ | |
| 3136 16 12 | 1" | 44,5 | 3/4 | |
| 3136 16 16 | 1″ | 44,5 | 1″ | |
| 3136 16 20 | 1″ | 44,5 | 1" 1/4 | |
| 3136 20 16 | 1" 1/4 | 50,8 | 1" | |
| 3136 20 20 | 1" 1/4 | 50,8 | 1" 1/4 | |
| 3136 24 20 | 1" 1/2 | 60,3 | 1" 1/4 | |
| 3136 24 24 | 1" 1/2 | 60,3 | 1" 1/2 | |
| 3136 32 24 | 2" | 71,4 | 1" 1/2 | |
| 3136 32 32 | 2″ | 71,4 | 2″ | |

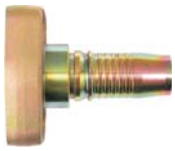
## 3146
Brida 45º prensar
6000 PSI

| Código | Brida | Ø Brida | Manguera | Precio € |
|---|---|---|---|---|
| 3146 12 12 | 3/4 | 41,3 | 3/4 | |
| 3146 12 16 | 3/4 | 41,3 | 1″ | |
| 3146 16 12 | 1" | 47,6 | 3/4 | |
| 3146 16 16 | 1″ | 47,6 | 1″ | |
| 3146 16 20 | 1″ | 47,6 | 1" 1/4 | |
| 3146 20 16 | 1" 1/4 | 54,0 | 1" | |
| 3146 20 20 | 1" 1/4 | 54,0 | 1" 1/4 | |
| 3146 24 20 | 1" 1/2 | 63,5 | 1" 1/4 | |
| 3146 24 24 | 1" 1/2 | 63,5 | 1" 1/2 | |
| 3146 32 24 | 2" | 79,4 | 1" 1/2 | |
| 3146 32 32 | 2″ | 79,4 | 2″ | |

## 3164
Brida recta prensar
6000 PSI
Serie CAT (ancho 14,5 mm)

| Código | Brida | Ø Brida | Manguera | Precio € |
|---|---|---|---|---|
| 3164 12 12 | 3/4 | 41,3 | 3/4 | |
| 3164 16 12 | 1" | 47,6 | 3/4 | |
| 3164 16 16 | 1" | 47,6 | 1" | |
| 3164 20 16 | 1" 1/4 | 54,0 | 1" | |
| 3164 20 20 | 1" 1/4 | 54,0 | 1" 1/4 | |
| 3164 24 20 | 1" 1/2 | 63,5 | 1" 1/4 | |
| 3164 24 24 | 1" 1/2 | 63,5 | 1" 1/2 | |

## 3151
Brida hembra prensar
Tipo poclain



| Código | Brida | Manguera | Precio € |
|---|---|---|---|
| 3151 12 12 | 3/4 | 3/4 | |
| 3151 16 16 | 1" | 1" | |
| 3151 20 20 | 1" 1/4 | 1" 1/4 | |

## 3165
Brida 90º prensar
6000 PSI
Serie CAT (ancho 14,5 mm)

| Código | Brida | Ø Brida | Manguera | Precio € |
|---|---|---|---|---|
| 3165 12 12 | 3/4 | 41,3 | 3/4 | |
| 3165 16 12 | 1" | 47,6 | 3/4 | |
| 3165 16 16 | 1" | 47,6 | 1" | |
| 3165 20 16 | 1" 1/4 | 54,0 | 1" | |
| 3165 20 20 | 1" 1/4 | 54,0 | 1" 1/4 | |
| 3165 24 20 | 1" 1/2 | 63,5 | 1" 1/4 | |
| 3165 24 24 | 1" 1/2 | 63,5 | 1" 1/2 | |

## 3153
Brida macho giratorio prensar
Tipo poclain

| Código | Brida | Manguera | Precio € |
|---|---|---|---|
| 3153 12 12 | 3/4 | 1" | |
| 3153 16 16 | 1" | 1" 1/4 | |
| 3153 20 20 | 1" 1/4 | 3/4 | |

## 3166
Brida 45º prensar
6000 PSI
Serie CAT (ancho 14,5 mm)

| Código | Brida | Ø Brida | Manguera | Precio € |
|---|---|---|---|---|
| 3166 12 12 | 3/4 | 41,3 | 3/4 | |
| 3166 16 12 | 1" | 47,6 | 3/4 | |
| 3166 16 16 | 1" | 47,6 | 1" | |
| 3166 20 16 | 1" 1/4 | 54,0 | 1" | |
| 3166 20 20 | 1" 1/4 | 54,0 | 1" 1/4 | |
| 3166 24 20 | 1" 1/2 | 63,5 | 1" 1/4 | |
| 3166 24 24 | 1" 1/2 | 63,5 | 1" 1/2 | |

## 3155
Brida macho giratorio 90º prensar
Tipo poclain

| Código | Brida | Manguera | Precio € |
|---|---|---|---|
| 3155 12 12 | 3/4 | 3/4 | |
| 3155 16 16 | 1" | 1" | |
| 3155 20 20 | 1" 1/4 | 1" 1/4 | |

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Tel.: 91.870.13.46 - Fax: 91.871.02.23
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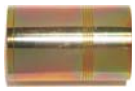
C/ San Erasmo nº 27 nave B-22
C.P.: 28021 Villaverde
Madrid
Tel.: 91.710.98.24 - Fax: 91.797.54.63
E-mail: consultasvillaverde@hidraflex.com

## Gc3471

Casquillo prensar Interlock
para tubería DIN 20023 4SH



| Código | Manguera | Precio € |
|---|---|---|
| GC347160 | 5/8″ | |
| GC347112 | 3/4″ | |
| GC347116 | 1″ | |
| Gc347120 | 1″1/4 | |

## 0013

Casquillo prensar Interlock
para tubería DIN 20023 R13

| Código | Manguera | Precio € |
|---|---|---|
| 0013 00 20 | 1" 1/4 | |
| 0013 00 24 | 1" 1/2 | |
| 0013 00 32 | 2″ | |

## 3011

Hembra giratoria prensar
Rosca BSPP (Gas cilíndrica)
Cono 60º

| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3011 12 12 | 3/4 | 3/4 | |
| 3011 16 12 | 1″ | 3/4 | |
| 3011 16 16 | 1″ | 1″ | |
| 3011 16 16.1 | 1″ reforzada | 1″ | |
| 3011 20 16 | 1" 1/4 | 1″ | |
| 3011 20 20 | 1″1/4 | 1" 1/4 | |
| 3011 20 20.1 | 1″ 1/4 reforzada | 1" 1/4 | |
| 3011 24 20 | 1″1/2 | 1" 1/4 | |
| 3011 24 24 | 1″ 1/2 | 1" 1/2 | |
| 3011 32 24 | 2″ | 1" ½ | |
| 3011 32 32 | 2″ | 2″ | |

## 3013

Macho Fijo prensar
Rosca BSPP (Gas cilíndrica)
Cono 60º

| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3013 12 12 | 3/4 | 3/4 | |
| 3013 16 12 | 1″ | 3/4 | |
| 3013 16 16 | 1″ | 1″ | |
| 3013 20 16 | 1″1/4 | 1" | |
| 3013 20 20 | 1" 1/4 | 1" 1/4 | |
| 3013 24 20 | 1″1/2 | 1″ 1/4 | |
| 3013 24 24 | 1" 1/2 | 1″1/2 | |
| 3013 32 24 | 2″ | 1" 1/2 | |
| 3013 32 32 | 2″ | 2″ | |

## 3015

Codo 90º prensar
Rosca BSPP (Gas cilíndrica)
Cono 60º

| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3015 12 12 | 3/4 | 3/4 | |
| 3015 16 12 | 1″ | 3/4 | |
| 3015 16 16 | 1″ | 1″ | |
| 3015 20 16 | 1" 1/4 | 1" | |
| 3015 20 20 | 1″ 1/4 | 1" 1/4 | |
| 3015 24 20 | 1″ 1/2 | 1″ 1/4 | |
| 3015 24 24 | 1" 1/2 | 1″1/2 | |
| 3015 32 24 | 2″ | 1" 1/2 | |
| 3015 32 32 | 2″ | 2″ | |

## 3016

Codo 45º prensar
Rosca BSPP (Gas cilíndrica)
Cono 60º

| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3016 12 12 | 3/4 | 3/4 | |
| 3016 16 12 | 1″ | 3/4 | |
| 3016 16 16 | 1″ | 1″ | |
| 3016 20 16 | 1″1/4 | 1" | |
| 3016 20 20 | 1" 1/4 | 1" 1/4 | |
| 3016 24 20 | 1″1/2 | 1″ 1/4 | |
| 3016 24 24 | 1" 1/2 | 1″1/2 | |
| 3016 32 24 | 2″ | 1" 1/2 | |
| 3016 32 32 | 2″ | 2″ | |

## 3041
Hembra giratoria prensar
Rosca SAE
Cono JIC 37º

| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3041 12 12 | 1" 1/16 | 3/4 | |
| 3041 16 12 | 1" 5/16 | 3/4 | |
| 3041 16 16 | 1" 5/16 | 1" | |
| 3041 20 16 | 1" 5/8 | 1" | |
| 3041 20 20 | 1" 5/8 | 1" 1/4 | |
| 3041 24 20 | 1" 7/8 | 1" 1/4 | |
| 3041 24 24 | 1" 7/8 | 1"1/2 | |
| 3041 32 24 | 2" ½ | 1" 1/2 | |
| 3041 32 32 | 2" 1/2 | 2" | |

## 3043
Macho fijo prensar
Rosca SAE
Cono JIC 37º

| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3043 12 12 | 1" 1/16 | 3/4 | |
| 3043 16 12 | 1" 5/16 | 3/4 | |
| 3043 16 16 | 1" 5/16 | 1" | |
| 3043 20 16 | 1" 5/8 | 1" | |
| 3043 20 20 | 1" 5/8 | 1" 1/4 | |
| 3043 24 20 | 1" 7/8 | 1" 1/4 | |
| 3043 24 24 | 1" 7/8 | 1"1/2 | |
| 3043 32 24 | 2" 1/2 | 1" 1/2 | |
| 3043 32 32 | 2" ½ | 2" | |

## 3045
Codo 90º prensar
Rosca SAE
Cono JIC 37º

| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3045 12 12 | 1" 1/16 | 3/4 | |
| 3045 16 12 | 1" 5/16 | 3/4 | |
| 3045 16 16 | 1" 5/16 | 1" | |
| 3045 20 16 | 1" 5/8 | 1" | |
| 3045 20 20 | 1" 5/8 | 1" 1/4 | |
| 3045 24 20 | 1" 7/8 | 1" 1/4 | |
| 3045 24 24 | 1" 7/8 | 1"1/2 | |
| 3045 32 24 | 2"1/2 | 1" 1/2 | |
| 3045 32 32 | 2" 1/2 | 2" | |

## 3046
Codo 45º prensar
Rosca SAE
Cono JIC 37º

| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3046 12 12 | 1" 1/16 | 3/4 | |
| 3046 16 12 | 1" 5/16 | 3/4 | |
| 3046 16 16 | 1" 5/16 | 1" | |
| 3046 20 16 | 1" 5/8 | 1" | |
| 3046 20 20 | 1" 5/8 | 1" 1/4 | |
| 3046 24 20 | 1" 7/8 | 1" 1/4 | |
| 3046 24 24 | 1" 7/8 | 1"1/2 | |
| 3046 32 24 | 2"½ | 1" 1/2 | |
| 3046 32 32 | 2" 1/2 | 2" | |

## 3091
Hembra giratoria prensar DKO
Rosca métrica
Cono 24º
Serie pesada

| Código | Rosca | Ø Tubular | Manguera | Precio € |
|---|---|---|---|---|
| 3091 36 12 | 36x200 | 25 | 3/4 | |
| 3091 36 12.1 | 36x200 ref. | 25 | 3/4 | |
| 3091 36 16 | 36x200 | 25 | 1" | |
| 3091 42 16 | 42x200 | 30 | 1" | |
| 3091 42 16.1 | 42x200 ref. | 30 | 1" | |
| 3091 52 20 | 52x200 | 38 | 1" 1/4 | |
| 3091 52 20.1 | 52x200 ref. | 38 | 1" 1/4 | |

## 3093
Macho fijo prensar
Rosca métrica
Cono 24º
Serie pesada

| Código | Rosca | Ø Tubular | Manguera | Precio € |
|---|---|---|---|---|
| 3093 36 12 | 36x200 | 25 | 3/4 | |
| 3093 42 16 | 42x200 | 30 | 1" | |
| 3093 52 20 | 52x200 | 38 | 1" 1/4 | |

## 3095
Codo 90º prensar DKO
Rosca métrica
Cono 24º
Serie pesada

| Código | Rosca | Ø Tubular | Manguera | Precio € |
|---|---|---|---|---|
| 3095 36 12 | 36x200 | 25 | 3/4 | |
| 3095 42 12 | 42x200 | 25 | 3/4 | |
| 3095 42 16 | 42x200 | 30 | 1" | |
| 3095 52 20 | 52x200 | 38 | 1" 1/4 | |

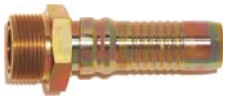
## 3096
Codo 45º prensar DKO
Rosca métrica
Cono 24º
Serie pesada

| Código | Rosca | Ø Tubular | Manguera | Precio € |
|---|---|---|---|---|
| 3096 36 12 | 36x200 | 25 | 3/4 | |
| 3096 42 16 | 42x200 | 30 | 1" | |
| 3096 52 20 | 52x200 | 38 | 1" 1/4 | |

## 3111
Hembra giratoria prensar
Rosca ORFS

| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3111 12 12 | 1" 3/16-12 | 3/4 | |
| 3111 16 12 | 1" 7/16-12 | 3/4 | |
| 3111 16 16 | 1" 7/16-12 | 1" | |
| 3111 20 16 | 1" 11/16-12 | 1" | |
| 3111 20 20 | 1" 11/16-12 | 1" 1/4 | |
| 3111 24 20 | 2"-12 | 1" 1/4 | |
| 3111 24 24 | 2"-12 | 1" 1/2 | |

## 3113
Macho fijo prensar
Rosca ORFS



| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3113 12 12 | 1" 3/16-12 | 3/4 | |
| 3113 16 12 | 1" 7/16-12 | 3/4 | |
| 3113 16 16 | 1" 7/16-12 | 1" | |
| 3113 20 16 | 1" 11/16-12 | 1" | |
| 3113 20 20 | 1" 11/16-12 | 1" 1/4 | |
| 3113 24 20 | 2"-12 | 1" 1/4 | |
| 3113 24 24 | 2"-12 | 1" 1/2 | |

## 3115
Codo 90º prensar
Rosca ORFS

| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3115 12 12 | 1" 3/16-12 | 3/4 | |
| 3115 16 12 | 1" 7/16-12 | 3/4 | |
| 3115 16 16 | 1" 7/16-12 | 1" | |
| 3115 20 16 | 1" 11/16-12 | 1" | |
| 3115 20 20 | 1" 11/16-12 | 1" 1/4 | |
| 3115 24 20 | 2"-12 | 1" 1/4 | |
| 3115 24 24 | 2"-12 | 1" 1/2 | |

## 3116
Codo 45º prensar
Rosca ORFS

| Código | Rosca | Manguera | Precio € |
|---|---|---|---|
| 3116 12 12 | 1" 3/16-12 | 3/4 | |
| 3116 16 12 | 1" 7/16-12 | 3/4 | |
| 3116 16 16 | 1" 7/16-12 | 1" | |
| 3116 20 16 | 1" 11/16-12 | 1" | |
| 3116 20 20 | 1" 11/16-12 | 1" 1/4 | |
| 3116 24 20 | 2"-12 | 1" 1/4 | |
| 3116 24 24 | 2"-12 | 1" ½ | |

## 3134
Brida recta prensar
3000 PSI

| Código | Brida | Ø Brida | Manguera | Precio € |
|---|---|---|---|---|
| 3134 12 12 | 3/4 | 38,1 | 3/4 | |
| 3134 16 12 | 1" | 44,5 | 3/4 | |
| 3134 16 16 | 1" | 44,5 | 1" | |
| 3134 20 16 | 1" 1/4 | 50,8 | 1" | |
| 3134 20 20 | 1" 1/4 | 50,8 | 1" 1/4 | |
| 3134 24 20 | 1" 1/2 | 60,3 | 1" 1/4 | |
| 3134 24 24 | 1" 1/2 | 60,3 | 1" 1/2 | |
| 3134 32 24 | 2" | 71,4 | 1" 1/2 | |
| 3134 32 32 | 2" | 71,4 | 2" | |

## 3135
Brida 90º prensar
3000 PSI

| Código | Brida | Ø Brida | Manguera | Precio € |
|---|---|---|---|---|
| 3135 12 12 | 3/4 | 38,1 | 3/4 | |
| 3135 16 12 | 1" | 44,5 | 3/4 | |
| 3135 16 16 | 1" | 44,5 | 1" | |
| 3135 20 16 | 1" 1/4 | 50,8 | 1" | |
| 3135 20 20 | 1" 1/4 | 50,8 | 1" 1/4 | |
| 3135 24 20 | 1" 1/2 | 60,3 | 1" 1/4 | |
| 3135 24 24 | 1" 1/2 | 60,3 | 1" 1/2 | |
| 3135 32 24 | 2" | 71,4 | 1" 1/2 | |
| 3135 32 32 | 2" | 71,4 | 2" | |

## 3136
Brida 45º prensar
3000 PSI

| Código | Brida | Ø Brida | Manguera | Precio € |
|---|---|---|---|---|
| 3136 12 12 | 3/4 | 38,1 | 3/4 | |
| 3136 16 12 | 1" | 44,5 | 3/4 | |
| 3136 16 16 | 1" | 44,5 | 1" | |
| 3136 20 16 | 1" 1/4 | 50,8 | 1" | |
| 3136 20 20 | 1" 1/4 | 50,8 | 1" 1/4 | |
| 3136 24 20 | 1" 1/2 | 60,3 | 1" 1/4 | |
| 3136 24 24 | 1" 1/2 | 60,3 | 1" 1/2 | |
| 3136 32 24 | 2" | 71,4 | 1" 1/2 | |
| 3136 32 32 | 2" | 71,4 | 2" | |

## 3144
Brida recta prensar
6000 PSI

| Código | Brida | Ø Brida | Manguera | Precio € |
|---|---|---|---|---|
| 3144 12 12 | 3/4 | 41,3 | | |
| 3144 12 16 | 3/4 | 41,3 | | |
| 3144 16 12 | 1″ | 47,6 | | |
| 3144 16 16 | 1″ | 47,6 | | |
| 3144 16 20 | 1" | 47,6 | | |
| 3144 20 16 | 1" 1/4 | 54,0 | | |
| 3144 20 20 | 1" 1/4 | 54,0 | | |
| 3144 20 24 | 1″1/4 | 54,0 | | |
| 3144 24 20 | 1" 1/2 | 63,5 | | |
| 3144 24 24 | 1" 1/2 | 63,5 | | |
| 3144 32 24 | 2″ | 79,4 | | |
| 3144 32 32 | 2″ | 79,4 | | |

## 3164
Brida recta prensar
6000 PSI
Serie CAT (ancho 14,5 mm)

| Código | Brida | Ø Brida | Manguera | Precio € |
|---|---|---|---|---|
| 3164 12 12 | 3/4 | 41,3 | 3/4 | |
| 3164 16 12 | 1" | 47,6 | 3/4 | |
| 3164 16 16 | 1" | 47,6 | 1" | |
| 3164 20 16 | 1" 1/4 | 54,0 | 1" | |
| 3164 20 20 | 1" 1/4 | 54,0 | 1" 1/4 | |
| 3164 24 20 | 1" 1/2 | 63,5 | 1" 1/4 | |
| 3164 24 24 | 1" 1/2 | 63,5 | 1" 1/2 | |

## 3145
Brida 90º prensar
6000 PSI

| Código | Brida | Ø Brida | Manguera | Precio € |
|---|---|---|---|---|
| 3144 12 12 | 3/4 | 41,3 | | |
| 3144 12 16 | 3/4 | 41,3 | | |
| 3144 16 12 | 1″ | 47,6 | | |
| 3144 16 16 | 1″ | 47,6 | | |
| 3144 16 20 | 1" | 47,6 | | |
| 3144 20 16 | 1" 1/4 | 54,0 | | |
| 3144 20 20 | 1" 1/4 | 54,0 | | |
| 3144 20 24 | 1″1/4 | 54,0 | | |
| 3144 24 20 | 1" 1/2 | 63,5 | | |
| 3144 24 24 | 1" 1/2 | 63,5 | | |
| 3144 32 24 | 2″ | 79,4 | | |
| 3144 32 32 | 2″ | 79,4 | | |

## 3165
Brida 90º prensar
6000 PSI
Serie CAT (ancho 14,5 mm)

| Código | Brida | Ø Brida | Manguera | Precio € |
|---|---|---|---|---|
| 3165 12 12 | 3/4 | 41,3 | 3/4 | |
| 3165 16 12 | 1" | 47,6 | 3/4 | |
| 3165 16 16 | 1" | 47,6 | 1" | |
| 3165 20 16 | 1" 1/4 | 54,0 | 1" | |
| 3165 20 20 | 1" 1/4 | 54,0 | 1" 1/4 | |
| 3165 24 20 | 1" 1/2 | 63,5 | 1" 1/4 | |
| 3165 24 24 | 1" 1/2 | 63,5 | 1" 1/2 | |

## 3146
Brida 45º prensar
6000 PSI

| Código | Brida | Ø Brida | Manguera | Precio € |
|---|---|---|---|---|
| 3144 12 12 | 3/4 | 41,3 | | |
| 3144 12 16 | 3/4 | 41,3 | | |
| 3144 16 12 | 1″ | 47,6 | | |
| 3144 16 16 | 1″ | 47,6 | | |
| 3144 16 20 | 1" | 47,6 | | |
| 3144 20 16 | 1" 1/4 | 54,0 | | |
| 3144 20 20 | 1" 1/4 | 54,0 | | |
| 3144 20 24 | 1″1/4 | 54,0 | | |
| 3144 24 20 | 1" 1/2 | 63,5 | | |
| 3144 24 24 | 1" 1/2 | 63,5 | | |
| 3144 32 24 | 2″ | 79,4 | | |
| 3144 32 32 | 2″ | 79,4 | | |

## 3166
Brida 45º prensar
6000 PSI
Serie CAT (ancho 14,5 mm)

| Código | Brida | Ø Brida | Manguera | Precio € |
|---|---|---|---|---|
| 3166 12 12 | 3/4 | 41,3 | 3/4 | |
| 3166 16 12 | 1" | 47,6 | 3/4 | |
| 3166 16 16 | 1" | 47,6 | 1" | |
| 3166 20 16 | 1" 1/4 | 54,0 | 1" | |
| 3166 20 20 | 1" 1/4 | 54,0 | 1" 1/4 | |
| 3166 24 20 | 1" 1/2 | 63,5 | 1" 1/4 | |
| 3166 24 24 | 1" 1/2 | 63,5 | 1" 1/2 | |

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E-mail: consultasvillaverde@hidraflex.com

| Tipo | Código | Diámetro | Precio € |
|---|---|---|---|
| **RW8200**<br>Campana de baja presión<br> | 8200 0010 | 10.5 | |
| | 8200 0011 | 11.5 | |
| | 8200 0012 | 12.5 | |
| | 8200 0013 | 13.5 | |
| | 8200 0014 | 14.5 | |
| | 8200 0015 | 15.5 | |
| | 8200 0016 | 16.5 | |
| | 8200 0017 | 17.5 | |
| | 8200 0018 | 18.5 | |
| | 8200 0019 | 19.5 | |
| | 8200 0020 | 20.5 | |
| | 8200 0021 | 21.5 | |
| | 8200 0022 | 22.5 | |
| | 8200 0023 | 23.5 | |
| | 8200 0024 | 24.5 | |
| | 8200 0025 | 25.5 | |
| | 8200 0026 | 26.5 | |
| | 8200 0027 | 27.5 | |
| | 8200 0028 | 28.5 | |
| | 8200 0029 | 29.5 | |
| | 8200 0030 | 30.5 | |
| | 8200 0031 | 31.5 | |
| | 8200 0033 | 33.5 | |
| | 8200 0035 | 35 | |
| | 8200 0036 | 36 | |
| | 8200 0039 | 39 | |
| | 8200 0041 | 41 | |
| | 8200 0046 | 46 | |
| | 8200 0051 | 51 | |
| | 8200 0056 | 56 | |
| | 8200 0061 | 61 | |
| | 8200 0066 | 66 | |
| | 8200 0071 | 71 | |

| Tipo | Código | Rosca | Ø Tubo | Precio € |
|---|---|---|---|---|
| **RW8311**<br>Conjunto Latón HG GAS A/P<br> <br> | RW8311 08 12 | 1/2 | 12 | |
| | RW8311 12 20 | 3/4 | 20 | |
| | RW8311 16 25 | 1" | 25 | |
| | RW8311 20 30 | 1"1/4 | 30 | |
| | RW8311 24 40 | 1"1/2 | 40 | |
| | RW8311 32 50 | 2" | 50 | |

| Tipo | Código | Rosca | Ø Tubo | Precio € |
|---|---|---|---|---|
| **RW8313**<br>MF GAS Latón<br> | RW8313 08 12 | 1/2 | 12 | |
| | RW8313 12 20 | 3/4 | 20 | |
| | RW8313 16 25 | 1" | 25 | |
| | RW8313 20 30 | 1"1/4 | 30 | |
| | RW8313 24 40 | 1"1/2 | 40 | |
| | RW8313 32 50 | 2" | 50 | |

# Racor baja presión Serie 80

| Tipo de pieza | Código | Rosca | Taladro | Precio € |
|---|---|---|---|---|
| **8010**<br>Tuerca gas de baja<br> | 8010 0207 | 1/8 | 7.5 | |
| | 8010 0409 | 1/4 | 9.5 | |
| | 8010 0612 | 3/8 | 12.5 | |
| | 8010 0613 | 3/8 | 13.5 | |
| | 8010 0816 | 1/2 | 16.5 | |
| | 8010 1221 | 3/4 | 21.5 | |
| | 8010 1626 | 1" | 26.5 | |
| | 8010 2034 | 1"1/4 | 34.5 | |
| | 8010 2442 | 1"1/2 | 42.5 | |
| | 8010 3252 | 2" | 52.5 | |

| Tipo de pieza | Código | Boquilla | Tubo | Precio € |
|---|---|---|---|---|
| **8011**<br>Boquilla prensar gas de baja en Asiento Cónico<br> | 8011 0206 | 1/8 | 6 | |
| | 8011 0406 | 1/4 | 6 | |
| | 8011 0408 | 1/4 | 8 | |
| | 8011 0606 | 3/8 | 6 | |
| | 8011 0608 | 3/8 | 8 | |
| | 8011 0610 | 3/8 | 10 | |
| | 8011 0612 | 3/8 | 12 | |
| | R8011 0810 | 1/2 | 10 | |
| | 8011 0812 | 1/2 | 12 | |
| | 8011 0815 | 1/2 | 15 | |
| | 8011 1212 | 3/4 | 12 | |
| | 8011 1215 | 3/4 | 15 | |
| | 8011 1219 | 3/4 | 19 | |
| | 8011 1620 | 1" | 20 | |
| | 8011 1625 | 1" | 25 | |
| | 8011 2030 | 1"1/4 | 30 | |
| | 8011 2440 | 1"1/2 | 40 | |
| | 8011 3250 | 2" | 50 | |

| Tipo de pieza | Código | Boquilla | Tubo | Precio € |
|---|---|---|---|---|
| **8012**<br>Boquilla prensar gas de baja en Asiento Plano<br> | 8012 0206 | 1/8 | 6 | |
| | 8012 0406 | 1/4 | 6 | |
| | 8012 0408 | 1/4 | 8 | |
| | 8012 0610 | 3/8 | 10 | |
| | 8012 0612 | 3/8 | 12 | |
| | 8012 0812 | 1/2 | 12 | |
| | 8012 0815 | 1/2 | 15 | |
| | 8012 1215 | 3/4 | 15 | |
| | 8012 1220 | 3/4 | 20 | |
| | 8012 1616 | 1" | 16 | |
| | 8012 1620 | 1" | 20 | |
| | 8012 1625 | 1" | 25 | |
| | 8012 2030 | 1"1/4 | 30 | |
| | 8012 2440 | 1"1/2 | 40 | |
| | 8012 3250 | 2" | 50 | |

# Racor baja presión Serie 80

| Tipo | Código | Boquilla | Tubo | Precio € |
|---|---|---|---|---|
| **8013**<br>MF prensar gas de baja en Asiento Cónico<br> | 8013 0206 | 1/8 | 6 | |
| | 8013 0406 | 1/4 | 6 | |
| | 8013 0408 | 1/4 | 8 | |
| | 8013 0608 | 3/8 | 8 | |
| | 8013 0610 | 3/8 | 10 | |
| | 8013 0612 | 3/8 | 12 | |
| | 8013 0810 | 1/2 | 10 | |
| | 8013 0812 | 1/2 | 12 | |
| | 8013 0815 | 1/2 | 15 | |
| | 8013 0819 | 1/2 | 19 | |
| | 8013 1212 | 3/4 | 12 | |
| | 8013 1215 | 3/4 | 15 | |
| | 8013 1220 | 3/4 | 20 | |
| | 8013 1620 | 1" | 20 | |
| | 8013 1625 | 1" | 25 | |
| | 8013 2030 | 1"1/4 | 30 | |
| | 8013 2440 | 1"1/2 | 40 | |
| | 8013 3250 | 2" | 50 | |

| Tipo | Código | Boquilla | Tubo | Precio € |
|---|---|---|---|---|
| **8014**<br>MF prensar gas de baja en Asiento Plano<br> | 8014 0206 | 1/8 | 6 | |
| | 8014 0406 | 1/4 | 6 | |
| | 8014 0408 | 1/4 | 8 | |
| | 8014 0608 | 3/8 | 8 | |
| | 8014 0610 | 3/8 | 10 | |
| | 8014 0612 | 3/8 | 12 | |
| | 8014 0810 | 1/2 | 10 | |
| | 8014 0812 | 1/2 | 12 | |
| | 8014 0815 | 1/2 | 15 | |
| | 8014 0819 | 1/2 | 19 | |
| | 8014 1212 | 3/4 | 12 | |
| | 8014 1215 | 3/4 | 15 | |
| | 8014 1220 | 3/4 | 20 | |
| | 8014 1620 | 1" | 20 | |
| | 8014 1625 | 1" | 25 | |
| | 8014 2030 | 1"1/4 | 30 | |
| | 8014 2440 | 1"1/2 | 40 | |
| | 8014 3250 | 2" | 50 | |

| Tipo | Código | Boquilla | Tubo | Precio € |
|---|---|---|---|---|
| **8015**<br>Codo prensar a 90º gas de baja<br> | 8015 0206 | 1/8 | 6 | |
| | 8015 0406 | 1/4 | 6 | |
| | 8015 0408 | 1/4 | 8 | |
| | 8015 0608 | 3/8 | 8 | |
| | 8015 0610 | 3/8 | 10 | |
| | 8015 0812 | 1/2 | 12 | |
| | 8015 0815 | 1/2 | 15 | |
| | 8015 1215 | 3/4 | 15 | |
| | 8015 1220 | 3/4 | 20 | |
| | 8015 1620 | 1" | 20 | |
| | 8015 1625 | 1" | 25 | |
| | 8015 2030 | 1"1/4 | 30 | |
| | 8015 2440 | 1"1/2 | 40 | |
| | 8015 3250 | 2" | 50 | |

# Racor baja presión Serie 80

| Tipo de pieza | Código | 0 Espiga | tubo | Precio € |
|---|---|---|---|---|
| **8054**<br>Espiga lisa prensar métrica de baja<br> | 8054 0405 | 4 | 5 | |
| | 8054 0606 | 6 | 6 | |
| | 8054 0806 | 8 | 6 | |
| | 8054 0808 | 8 | 8 | |
| | 8054 1008 | 10 | 8 | |
| | 8054 1010 | 10 | 10 | |
| | 8054 1210 | 12 | 10 | |
| | 8054 1212 | 12 | 12 | |
| | 8054 1515 | 15 | 15 | |
| | 8054 1815 | 18 | 15 | |

| Tipo de pieza | Código | Rosca | taladro | Precio € |
|---|---|---|---|---|
| **8060**<br>Tuerca métrica de baja<br> | 8060 1007 | 10X100 | 7.5 | |
| | 8060 1208 | 12X150 | 8.5 | |
| | 8060 1411 | 14X150 | 11.5 | |
| | 8060 1611 | 16X150 | 13.5 | |
| | 8060 1813 | 18X150 | 18.5 | |
| | 8060 2216 | 22X150 | 16.5 | |
| | 8060 2620 | 26X150 | 20.5 | |

| Tipo de pieza | Código | Boquilla | tubo | Precio € |
|---|---|---|---|---|
| **8061**<br>Boquilla prensar métrica de baja en Asiento Cónico<br> | 8061 1005 | 10X100 | 5 | |
| | 8061 1207 | 12X150 | 7 | |
| | 8061 1409 | 14X150 | 9 | |
| | 8061 1609 | 16X150 | 9 | |
| | 8061 1810 | 18X150 | 10 | |
| | 8061 1812 | 18X150 | 12 | |
| | 8061 2212 | 22X150 | 12 | |
| | 8061 2215 | 22X150 | 15 | |
| | 8061 2612 | 26X150 | 12 | |
| | 8061 2615 | 26X150 | 15 | |

| Tipo de pieza | Código | Boquilla | tubo | Precio € |
|---|---|---|---|---|
| **8062**<br>Boquilla prensar métrica de baja en Asiento Plano<br> | 8062 1005 | 10X100 | 5 | |
| | 8062 1207 | 12X150 | 7 | |
| | 8062 1409 | 14X150 | 9 | |
| | 8062 1609 | 16X150 | 9 | |
| | 8062 1810 | 18X150 | 10 | |
| | 8062 1812 | 18X150 | 12 | |
| | 8062 2212 | 22X150 | 12 | |
| | 8062 2215 | 22X150 | 15 | |
| | 8062 2612 | 26X150 | 12 | |
| | 8062 2615 | 26X150 | 15 | |

# Racor baja presión Serie 80

| Tipo de pieza | Código | Rosca | tubo | Precio € |
|---|---|---|---|---|
| **8063**<br>MF prensar métrico de baja en Asiento Cónico<br> | 8063 1005 | 10X100 | 5 | |
| | 8063 1207 | 12X150 | 7 | |
| | 8063 1409 | 14X150 | 9 | |
| | W063 1609 | 16X150 | 9 | |
| | 8063 1612 | 16X150 | 12 | |
| | 8063 1810 | 18X150 | 10 | |
| | 8063 2212 | 22X150 | 12 | |
| | 8063 2215 | 22X150 | 15 | |
| | 8063 2612 | 26X150 | 12 | |
| | 8063 2615 | 26X150 | 15 | |

| Tipo de pieza | Código | Rosca | tubo | Precio € |
|---|---|---|---|---|
| **8064**<br>MF prensar métrico de baja en Asiento Plano<br> | 8064 1005 | 10X100 | 5 | |
| | 8064 1207 | 12X150 | 7 | |
| | 8064 1409 | 14X150 | 9 | |
| | 8064 1609 | 16X150 | 9 | |
| | 8064 1612 | 16X150 | 12 | |
| | 8064 1810 | 18X150 | 10 | |
| | 8064 2212 | 22X150 | 12 | |
| | 8064 2215 | 22X150 | 15 | |
| | 8064 2612 | 26X150 | 12 | |
| | 8064 2615 | 26X150 | 15 | |

| Tipo de pieza | Código | Rosca | tubo | Precio € |
|---|---|---|---|---|
| **8065**<br>Codo prensar a 90º métrico de baja<br> | 8065 1006 | 10X100 | 6 | |
| | 8065 1207 | 12X150 | 7 | |
| | 8065 1409 | 14X150 | 9 | |
| | 8065 1609 | 16X150 | 9 | |
| | 8065 1810 | 18X150 | 10 | |
| | 8065 2215 | 22X150 | 15 | |
| | 8065 2615 | 26X150 | 15 | |

| Tipo de pieza | Código | Rosca | tubo | Precio € |
|---|---|---|---|---|
| **8104**<br>MF prensar métrico de baja para Tubo flexible<br> | 8104 1005 | 10X100 | 5 | |
| | 8104 1007 | 10X100 | 7 | |
| | 8104 1205 | 12X150 | 5 | |
| | 8104 1207 | 12X150 | 7 | |
| | 8104 1409 | 14X150 | 9 | |
| | 8104 1509 | 14X150 A.Plano | 9 | |
| | 8104 1609 | 16x150 | 9 | |
| | 8104 1709 | 16x150 A.Plano | 9 | |

# Racor baja presión Serie 80

| Tipo de pieza | Código | Boquilla | tubo | Precio € |
|---|---|---|---|---|
| **8103**<br>Boquilla prensar métrica de baja para tubo flexible<br> | 8103 1005 | 10 | 5 | |
| | 8103 1205 | 12 | 5 | |
| | 8103 1407 | 14 | 7 | |
| | 8103 1409 | 14 | 9 | |
| | 8103 1609 | 16 | 9 | |

| Tipo de pieza | Código | Boquilla | tubo | Precio € |
|---|---|---|---|---|
| **8107**<br>Boquilla prensar métrica de baja para tubo tecalán<br> | 8107 1406 | 14 | 6X8 | |
| | 8107 1408 | 14 | 8X10 | |
| | 8107 1608 | 16 | 8X10 | |
| | 8107 1609 | 16 | 9X12 | |

| Tipo de pieza | Código | Boquilla | tubo | Precio € |
|---|---|---|---|---|
| **8109**<br>Tuerca métrica de baja<br> | 8109 0211 | 1/8 Gas | 11.5x7 | |
| | 8109 1011 | 10x100 | 11.5x7 | |
| | 8109 1215 | 12x150 | 15x8.5 | |
| | 8109 1414 | 14x150 | 14x10.5 | |
| | 8109 1615 | 16x150 | 15x11.5 | |
| | 8109 1619 | 16x150 | 19x11.5 | |

| Tipo de pieza | Código | Ojo esf. | O Encaste | Precio € |
|---|---|---|---|---|
| **8113**<br>Esférico soldar métrico de baja<br> | 8113 0806 | 8 | 6 | |
| | 8113 1006 | 10 | 6 | |
| | 8113 1208 | 12 | 8 | |
| | 8113 1408 | 14 | 8 | |
| | 8113 1410 | 14 | 10 | |
| | 8113 1612 | 16 | 12 | |
| | 8113 1814 | 18 | 14 | |

# Racor baja presión Serie 80

| Tipo de pieza | Código | Rosca | tubo | Precio € |
|---|---|---|---|---|
| **8108**<br>MF prensar métrico de baja para Tubo Tecalán<br> | 8108 1004 | 10X100 | 4x6 | |
| | 8108 1006 | 10X100 | 6x8 | |
| | 8108 1206 | 12X150 | 6x8 | |
| | 8108 1208 | 12X150 | 8x10 | |
| | 8108 0508 | 1/2 Sae | 8x10 | |
| | 8108 1408 | 14x150 | 8x10 | |
| | 8108 1608 | 16x150 | 8x10 | |
| | 8108 1609 | 16x150 | 9x12 | |
| | 8108 1708 | 16x150 A.Plano | 8x10 | |

| Tipo de pieza | Código | Rosca | tubo | Precio € |
|---|---|---|---|---|
| **8117**<br>Racor curvo prensar a 90º métrico de baja para tubo tecalán<br> | 8117 0506 | 1/2 Sae | 6x8 | |
| | 8117 0508 | 1/2 Sae | 8x10 | |

| Tipo de pieza | Código | Rosca | tubo | Precio € |
|---|---|---|---|---|
| **8118**<br>Racor recto prensar métrico de baja para tubo tecalán<br> | 8118 0506 | 1/2 Sae | 6x8 | |
| | 8118 0508 | 1/2 Sae | 8x10 | |

| Tipo de pieza | Código | Rosca | tubo | |
|---|---|---|---|---|
| **8119**<br>Racor curvo prensar métrico de baja para tubo flexible<br> | 8119 0507 | 1/2 Sae | 7 | Precio € |
| | 8119 0509 | 1/2 Sae | 9 | |

# Racor baja presión Serie 80

| Tipo de pieza | Código | Rosca | tubo | Precio € |
|---|---|---|---|---|
| **8120**<br>Racor recto prensar métrico de baja para tubo flexible<br> | 8120 0507 | 1/2 Sae | 7 | |
| | 8120 0509 | 1/2 Sae | 9 | |

| Tipo de pieza | Código | Rosca | tubo | Precio € |
|---|---|---|---|---|
| **8122**<br>Macho giratorio para baja<br> | 8122 0506 | 1/2 Sae | 6 | |
| | 8122 0508 | 1/2 Sae | 8 | |

# Racor baja presión Serie 80

| Tipo de pieza | Código | Ojo esf. | Tubo | Precio € |
|---|---|---|---|---|
| **8100**<br>Esférico prensar métrico de baja para Tubo flexible<br> | 8100 0805 | 8 | 5 | |
| | 8100 0807 | 8 | 7 | |
| | 8100 1005 | 10 | 5 | |
| | 8100 1007 | 10 | 7 | |
| | 8100 1009 | 10 | 9 | |
| | 8100 1205 | 12 | 5 | |
| | 8100 1207 | 12 | 7 | |
| | 8100 1209 | 12 | 9 | |
| | 8100 0507 | 1/2 SAE | 7 | |
| | 8100 0509 | 1/2 SAE | 9 | |
| | 8100 1405 | 14 | 5 | |
| | 8100 1407 | 14 | 7 | |
| | 8100 1409 | 14 | 9 | |
| | 8100 1411 | 14 | 11 | |
| | 8100 1609 | 16 | 9 | |

| Tipo de pieza | Código | Ojo esf. | Tubo | Precio € |
|---|---|---|---|---|
| **8101**<br>Esférico doble prensar métrico de baja para Tubo flexible<br> | 8101 0805 | 8 | 5 | |
| | 8101 1005 | 10 | 5 | |
| | 8101 1007 | 10 | 7 | |

| Tipo de pieza | Código | Ojo esf. | Tubo | Precio € |
|---|---|---|---|---|
| **8105**<br>Esférico prensar métrico de baja para Tubo Tecalán<br> | 8105 0604 | 6 | 4x6 | |
| | 8105 0804 | 8 | 4x6 | |
| | 8105 0806 | 8 | 6x8 | |
| | 8105 1004 | 10 | 4x6 | |
| | 8105 1006 | 10 | 6x8 | |
| | 8105 1008 | 10 | 8x10 | |
| | 8105 1204 | 12 | 4x6 | |
| | 8105 1206 | 12 | 6x8 | |
| | 8105 1208 | 12 | 8x10 | |
| | 8105 0506 | 1/2 Sae | 6x8 | |
| | 8105 0508 | 1/2 Sae | 8x10 | |
| | 8105 1404 | 14 | 4x6 | |
| | 8105 1406 | 14 | 6x8 | |
| | 8105 1408 | 14 | 8x10 | |
| | 8105 1409 | 14 | 9x12 | |
| | 8105 1608 | 16 | 8x10 | |

| Tipo de pieza | Código | Ojo esf. | Tubo | Precio € |
|---|---|---|---|---|
| **8106**<br>Esférico doble prensar métrico de baja para Tubo Tecalán<br> | 8106 0604 | 6 | 4X6 | |
| | 8106 0804 | 8 | 4X6 | |
| | 8106 0806 | 8 | 6X8 | |
| | 8106 1004 | 10 | 4X6 | |
| | 8106 1006 | 10 | 6X8 | |

# Racor baja presión Serie 80

| Tipo | Código | Tubo | Precio € |
|---|---|---|---|
| **8114**<br>Casquillo refuerzo<br>Tubo Tecalán<br> | 8114 0406 | 4X6 | |
| | 8114 0608 | 6X8 | |
| | 8114 0810 | 8X10 | |
| | 8114 0912 | 9X12 | |
| | 8114 1012 | 10X12 | |
| | 8114 1215 | 12X15 | |

| Tipo | Código | Tubo | Precio € |
|---|---|---|---|
| **8115**<br>Unión tubo-tubo prensar métrico<br>de baja para tubo Tecalán<br> | 8115 0406 | 4X6 | |
| | 8115 0608 | 6X8 | |
| | 8115 0810 | 8X10 | |
| | 8115 0912 | 9X12 | |

| Tipo | Código | Tubo | Precio € |
|---|---|---|---|
| **8116**<br>Racor en T tubo-tubo prensar métrico<br>de baja para tubo Tecalán<br> | 8116 0406 | 4x6 | |
| | 8116 0608 | 6x8 | |
| | 8116 0810 | 8x10 | |

| Tipo | Código | Tubo | Precio € |
|---|---|---|---|
| **8121**<br>Bicono de latón para baja<br> | 8121 0004 | 4 | |
| | 8121 0005 | 5 | |
| | 8121 0006 | 6 | |
| | 8121 0008 | 8 | |
| | 8121 0010 | 10 | |
| | 8121 0012 | 12 | |

# Racor baja presión Serie 80

| Tipo | Código | Rosca | Precio € |
|---|---|---|---|
| **8110**<br>Tornillo simple métrico de baja<br> | 8110 0807 | 8X075 | |
| | 8110 0812 | 8X125 | |
| | 8110 1010 | 10X100 | |
| | 8110 1012 | 10X125 | |
| | 8110 1015 | 10X150 | |
| | 8110 1215 | 12X150 | |
| | 8110 1415 | 14X150 | |
| | 8110 1615 | 16X150 | |
| | 8110 1815 | 18X150 | |
| | 8110 2015 | 20X150 | |
| | 8110 2215 | 22X150 | |
| | 8110 0505 | 1/2 Sae Asiento de 1/2 | |
| | 8110 0514 | 1/2 Sae Asiento de M.14 | |

| Tipo | Código | Rosca | Precio € |
|---|---|---|---|
| **8111**<br>Tornillo doblemétrico de baja<br> | 8111 0810 | 8x100 | |
| | 8111 1010 | 10x100 | |
| | 8111 1215 | 12x150 | |
| | 8111 1415 | 14x150 | |

| Tipo | Código | Rosca | Precio € |
|---|---|---|---|
| **8112**<br>Tapón macho métrico de baja<br> | 8112 1010 | 10x100 | |
| | 8112 1215 | 12x150 | |
| | 8112 1415 | 14x150 | |
| | 8112 1615 | 16x150 | |
| | 8112 1815 | 18x150 | |
| | 8112 2015 | 20x150 | |
| | 8112 2215 | 22x150 | |
| | 8112 0005 | 1/2 Sae | |

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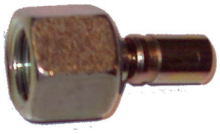
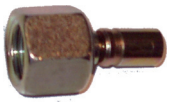
# Racor Serie MH

| Tipo | Código | Rosca H. | Precio € |
|---|---|---|---|
| **MH11**<br>HG A. Cónico 60º con casquillo<br>  | 11 00 02 | 1/8 | |
| | 11 00 04 | 1/4 | |

| Tipo | Código | Rosca H. | Precio € |
|---|---|---|---|
| **MH12**<br>HG A. Plano con casquillo<br> | 12 00 02 | 1/4 | |
| | 12 00 04 | 1/2 | |

| Tipo | Código | Rosca Métrica | Precio € |
|---|---|---|---|
| **MH13**<br>HG A. Toma presión con casquillo<br> | 13 16 15 | 16x150 | |
| | 13 16 20 | 16x200 | |
| | 13 12 15 | 12.65x150 | |

| Tipo | Código | Rosca Métrica | Precio € |
|---|---|---|---|
| **MH14**<br>Toma bayoneta con casquillo<br> | 14 00 00 | TOMA BAYONETA | |

| Tipo | Código | Rosca Métrica | Precio € |
|---|---|---|---|
| **MH15**<br>HG A. Cónico 24 º con casquillo<br>  | 15 00 12 | 12x150 (6L) | |
| | 15 00 14 | 14x150 (8L) | |
| | 15 00 16 | 16x150 (10L) | |

# Racor Serie MH

| Tipo | Código | Ø Espiga | Precio € |
|---|---|---|---|
| **RM16**<br>Espiga lisa con casquillo<br> | RM16 00 04<br>RM16 00 06<br>RM16 00 08 | 4<br>6<br>8 | |

| Tipo | Código | Ø Espiga | Precio € |
|---|---|---|---|
| **RM26**<br>Espiga lisa 90º<br> | RM26 00 04<br>RM26 00 06<br>RM26 00 08 | 4<br>6<br>8 | |

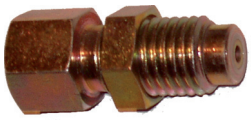
| Tipo | Código | Ø Espiga | Precio € |
|---|---|---|---|
| **RM36**<br>Esféricos<br> | RM36 00 08<br>RM36 00 10<br>RM36 00 02 | M 8<br>M 10<br>1/8 | |

| Tipo | Código | Ø Espiga | Precio € |
|---|---|---|---|
| **RM41**<br>HG JIC 37º<br> | RM41 00 04<br>RM41 00 05 | 7/16-20 UNF<br>1/2-20 UNF | |

| Tipo | Código | Ø Espiga | Precio € |
|---|---|---|---|
| **RM19**<br>HG ORFS<br> | RM19 06 04 | 11/16-16 | |

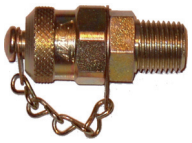
| Tipo | Código | Ø Espiga | Precio € |
|---|---|---|---|
| **RM 68/88**<br>MF prensar con casquillo<br> | RM 00 02<br>RM 00 02 | 1/4 NPT<br>1/8 BSP | |

# Racor Serie MH

| Tipo | Código | Rosca M. | Rosca H. | Precio € |
|---|---|---|---|---|
| **MH17**<br>Adaptador manómetro<br>  | 17 16 04 | 16x200 | 1/4 | |
| | 17 16 08 | 16x200 | 1/2 | |

| Tipo | Código | Rosca HG | Rosca H. | Precio € |
|---|---|---|---|---|
| **MH18**<br>Adaptador directo manómetro<br> | 18 16 04 | 16x200 | 1/4 | |
| | 18 16 08 | 16x200 | 1/2 | |

| Tipo | Código | Rosca HG | Rosca H. | Precio € |
|---|---|---|---|---|
| **MH25**<br>Adaptador manómetro 90º<br> | 25 16 04 | 16x200 | 1/4 | |
| | 25 16 08 | 16x200 | 1/2 | |

| Tipo | Código | Rosca M. | Rosca M. | Precio € |
|---|---|---|---|---|
| **MH20**<br>**MH21**<br>Toma de presión BSP/NPTF<br>  | 20 16 02 | 16x200 | 1/8 BSPT | |
| | 20 16 04 | 16x200 | 1/4 BSPT | |
| | 20 16 06 | 16x200 | 3/8 BSPT | |
| | 21 16 02 | 16x200 | 1/8 NPTF | |
| | 21 16 04 | 16x200 | 1/4 NPTF | |
| | 21 16 06 | 16x200 | 3/8 NPTF | |

| Tipo | Código | Rosca HG | Rosca H. | Precio € |
|---|---|---|---|---|
| **MH23**<br>Toma de presión BSP<br> | 23 16 02 | 16x200 | 1/8 BSP | |
| | 23 16 04 | 16x200 | 1/4 BSP | |
| | 23 16 06 | 16x200 | 3/8 BSP | |

# Racor Serie MH

| Tipo | Código | Rosca Macho | Precio € |
|---|---|---|---|
| **RM24**<br>Toma de presión Bayoneta<br> | RM24 10 00 | M. 10x100 | |
| | RM24 08 00 | M. 8x100 | |
| | RM24 00 02 | 1/8 BSP | |
| | RM24 00 04 | 1/4 BSP | |
| | RM24 00 06 | 3/8 BSP | |
| | RM24 00 08 | 1/2 BSP | |

| Tipo | Código | Rosca Macho | Rosca Macho | Precio € |
|---|---|---|---|---|
| **MH22**<br>Toma de presión UNF<br> | 22 16 04 | 16x200 | 7/16 UNF | |
| | 22 16 05 | 16x200 | 1/2 UNF | |
| | 22 16 06 | 16x200 | 9/16 UNF | |
| | 22 16 08 | 16x200 | 3/4 UNF | |

| Tipo | Código | Rosca Macho | Rosca Macho | Precio € |
|---|---|---|---|---|
| **MH23**<br>Toma de presión Métrico<br> | 23 16 08 | 16x200 | 8x100 | |
| | 23 16 10 | 16x200 | 10x100 | |
| | 23 16 12 | 16x200 | 12x150 | |
| | 23 16 14 | 16x200 | 14x150 | |
| | 23 16 16 | 16x200 | 16x150 | |

| Tipo | Código | Rosca Macho | Rosca Macho | Precio € |
|---|---|---|---|---|
| **RM76**<br>Toma presión especial<br> | RM76 16 04 | 16-150 | 1/4 | |

| Tipo | Código | Rosca Macho | Rosca Macho | Precio € |
|---|---|---|---|---|
| **RM77**<br>Toma presión especial<br> | RM77 12 04 | 12,65x150 | 1/4 | |
| | RM77 12 08 | 12,65x150 | M 8-100 | |
| | RM77 12 10 | 12,65x150 | M 10-100 | |

# Racor Serie MH

| Tipo | Código | Rosca | Precio € |
|---|---|---|---|
| **RM26**<br>UNION | RM26 1616R | 16-200 | |

| Tipo | Código | Rosca | Precio € |
|---|---|---|---|
| **RM25**<br>Adaptador CODO 90º MF/HG | RM25 1616 | 16-200 | |

| Tipo | Código | Rosca | Precio € |
|---|---|---|---|
| **RM28**<br>TOMA PRESION Metrico HG Serie ligera | RM28 1612 | 12-150 (6 L) | |
| | RM28 1614 | 14-150 (8 L) | |
| | RM28 1616 | 16-150 (10 L) | |
| | RM28 1618 | 18-150 (12 L) | |
| | RM28 1622 | 22-150 (15 L) | |

| Tipo | Código | Rosca | Precio € |
|---|---|---|---|
| **RM27**<br>TOMA PRESION Metrico HG Serie Pesada | RM27 1614 | 14-150 6S | |
| | RM27 1616 | 16-150 8S | |
| | RM27 1618 | 18-150 10S | |
| | RM27 1620 | 20-15012S | |
| | RM27 1622 | 22-150 14S | |
| | RM27 1624 | 24-150 16S | |

| Tipo | Código | Rosca | Precio € |
|---|---|---|---|
| **RM70**<br>UNION T/T C/ Toma presión S/L | RM70 1206 | 12-150 6L | |
| | RM701408 | 14-150 8L | |
| | RM70 1610 | 16-150 10L | |
| | RM70 1812 | 18-150 12L | |
| | RM70 2215 | 22-150 15L | |

| Tipo | Código | Rosca | Precio € |
|---|---|---|---|
| **RM71**<br>ADAPTADOR MF/MG C/ Toma de presión | RM71 0004 | 1/4 | |
| | RM71 0006 | 3/8 | |
| | RM71 0008 | 1/2 | |
| | RM71 0012 | 3/4 | |
| | RM71 0016 | 1 | |

| Tipo | Código | Rosca | Precio € |
|---|---|---|---|
| **RM72**<br>unión tubo tubo con toma de presión S/L. | RM72 1614 | 14-150 6S | |
| | RM72 1616 | 16-150 8S | |
| | RM72 1618 | 18-150 10S | |
| | RM72 1620 | 20-15012S | |
| | RM72 1622 | 22-150 14S | |
| | RM72 1624 | 24-150 16S | |

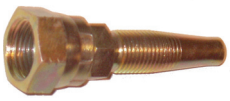
| Tipo | Código | Manguera | Precio € |
|---|---|---|---|
| **0051**<br>Casquillo reusable R-1,<br>T para NO pelar<br>DIN/EN 1 SN<br> | 0051 0004 | 1/4 | |
| | 0051 0005 | 5/16 | |
| | 0051 0006 | 3/8 | |
| | 0051 0008 | 1/2 | |
| | 0051 0010 | 5/8 | |
| | 0051 0012 | 3/4 | |
| | 0051 0016 | 1" | |
| | 0051 0020 | 1" 1/4 | |
| | 0051 0024 | 1" 1/2 | |
| | 0051 0032 | 2" | |

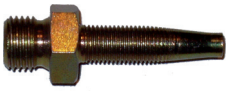
| Tipo | Código | Manguera | Precio € |
|---|---|---|---|
| **0054**<br>Casquillo reusable R-2,<br>T para NO pelar<br>DIN/EN 2 SN<br> | 0054 0004 | 1/4 | |
| | 0054 0005 | 5/16 | |
| | 0054 0006 | 3/8 | |
| | 0054 0008 | 1/2 | |
| | 0054 0010 | 5/8 | |
| | 0054 0012 | 3/4 | |
| | 0054 0016 | 1" | |

| Tipo | Código | Manguera | Precio € |
|---|---|---|---|
| **0055**<br>Casquillo reusable R-5,<br>para NO pelar<br> | 0055 0004 | 3/16 | |
| | 0055 0005 | 1/4 | |
| | 0055 0006 | 5/16 | |
| | 0055 0008 | 13/32 | |
| | 0055 0010 | 1/2 | |
| | 0055 0012 | 5/8 | |
| | 0055 0016 | 7/8 | |
| | 0055 0020 | 1"1/8 | |
| | 0055 0024 | 1"3/8 | |
| | 0055 0032 | 1"3/16 | |

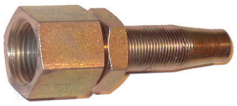
| Tipo | Código | Manguera | Precio € |
|---|---|---|---|
| **RR0057**<br>Casquillo reusable<br>termoplastica trenza textil<br> | RR0057 0003 | 3/16 | |
| | RR0057 0004 | 1/4 | |
| | RR0057 0005 | 5/16 | |
| | RR0057 0006 | 3/8 | |
| | RR0057 0008 | 1/2 | |

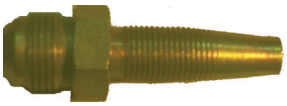
| Tipo | Código | Manguera | Precio € |
|---|---|---|---|
| **RR0058/57**<br>Casquillo reusable<br>termoplastica 1 trenza metálica<br> | RR0057 0003 | 3/16 | |
| | RR0058 0004 | 1/4 | |
| | RR0058 0005 | 5/16 | |
| | RR0058 0006 | 3/8 | |
| | RR0057 0008 | 1/2 | |

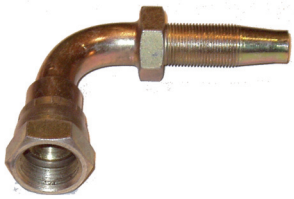
| Tipo | Código | Rosca | Manguera | Precio € |
|---|---|---|---|---|
| **4011**<br>HG reusable gas para BSPP<br>  | 4011 0203 | 1/8 | 1/8 | |
| | 4011 0403 | 1/4 | 1/4 | |
| | 4011 0404 | 1/4 | 1/4 | |
| | 4011 0605 | 3/8 | 3/8 | |
| | 4011 0606 | 3/8 | 3/8 | |
| | 4011 0608 | 1/2 | 1/2 | |
| | 4011 0808 | 1/2 | 1/2 | |
| | 4011 1008 | 5/8 | 5/8 | |
| | 4011 1010 | 5/8 | 5/8 | |
| | 4011 1210 | 3/4 | 3/4 | |
| | 4011 1212 | 3/4 | 3/4 | |
| | 4011 1612 | 1" | 1" | |
| | 4011 1616 | 1" | 1" | |
| | 4011 2020 | 1" 1/4 | 1" 1/4 | |
| | 4011 2424 | 1" 1/2 | 1" 1/2 | |
| | 4011 3232 | 2" | 2" | |

| Tipo | Código | Rosca | Manguera | Precio € |
|---|---|---|---|---|
| **4013**<br>MF reusable gas para BSPP<br>  | 4013 0203 | 1/8 | 1/8 | |
| | 4013 0403 | 1/4 | 1/4 | |
| | 4013 0404 | 1/4 | 1/4 | |
| | 4013 0605 | 3/8 | 3/8 | |
| | 4013 0606 | 3/8 | 3/8 | |
| | 4013 0608 | 1/2 | 1/2 | |
| | 4013 0808 | 1/2 | 1/2 | |
| | 4013 1008 | 5/8 | 5/8 | |
| | 4013 1010 | 5/8 | 5/8 | |
| | 4013 1210 | 3/4 | 3/4 | |
| | 4013 1212 | 3/4 | 3/4 | |
| | 4013 1612 | 1" | 1" | |
| | 4013 1616 | 1" | 1" | |
| | 4013 2020 | 1" 1/4 | 1" 1/4 | |
| | 4013 2424 | 1" 1/2 | 1" 1/2 | |
| | 4013 3232 | 2" | 2" | |

| Tipo | Código | Rosca | Manguera | Precio € |
|---|---|---|---|---|
| **4015**<br>Codo reusable a 90º gas BSPP<br> | 4015 0203 | 1/8 | 1/8 | |
| | 4015 0403 | 1/4 | 1/4 | |
| | 4015 0404 | 1/4 | 1/4 | |
| | 4015 0605 | 3/8 | 3/8 | |
| | 4015 0606 | 3/8 | 3/8 | |
| | 4015 0608 | 1/2 | 1/2 | |
| | 4015 0808 | 1/2 | 1/2 | |
| | 4015 1008 | 5/8 | 5/8 | |
| | 4015 1010 | 5/8 | 5/8 | |
| | 4015 1210 | 3/4 | 3/4 | |
| | 4015 1212 | 3/4 | 3/4 | |
| | 4015 1612 | 1" | 1" | |
| | 4015 1616 | 1" | 1" | |
| | 4015 2020 | 1" 1/4 | 1" 1/4 | |
| | 4015 2424 | 1" 1/2 | 1" 1/2 | |
| | 4015 3232 | 2" | 2" | |

| Tipo | Código | Rosca | Manguera | Precio € |
|---|---|---|---|---|
| **4041**<br>HG reusable SAE cono 37º J.I.C<br>  | 4015 0203 | 1/8 | 1/8 | |
| | 4015 0403 | 1/4 | 1/4 | |
| | 4015 0404 | 1/4 | 1/4 | |
| | 4015 0605 | 3/8 | 3/8 | |
| | 4015 0606 | 3/8 | 3/8 | |
| | 4015 0608 | 1/2 | 1/2 | |
| | 4015 0808 | 1/2 | 1/2 | |
| | 4015 1008 | 5/8 | 5/8 | |
| | 4015 1010 | 5/8 | 5/8 | |
| | 4015 1210 | 3/4 | 3/4 | |
| | 4015 1212 | 3/4 | 3/4 | |
| | 4015 1612 | 1" | 1" | |
| | 4015 1616 | 1" | 1" | |
| | 4015 2020 | 1" 1/4 | 1" 1/4 | |
| | 4015 2424 | 1" 1/2 | 1" 1/2 | |
| | 4015 3232 | 2" | 2" | |

| Tipo | Código | Rosca | Manguera | Precio € |
|---|---|---|---|---|
| **7043**<br>MF reusable SAE cono 37º J.I.C<br>  | 4043 0403 | 7/16 | 3/16 | |
| | 4043 0404 | 7/16 | 1/4 | |
| | 4043 0504 | 1/2 | 1/4 | |
| | 4043 0604 | 9/16 | 1/4 | |
| | 4043 0605 | 9/16 | 5/16 | |
| | 4043 0606 | 9/16 | 3/8 | |
| | 4043 0806 | 3/4 | 3/8 | |
| | 4043 0808 | 3/4 | 1/2 | |
| | 4043 1008 | 7/8 | 1/2 | |
| | 4043 1010 | 7/8 | 5/8 | |
| | 4043 1210 | 1"1/16 | 5/8 | |
| | 4043 1212 | 1"1/16 | 3/4 | |
| | 4043 1616 | 1"5/16 | 1" | |
| | 4043 2020 | 1"5/8 | 1"1/4 | |
| | 4043 2424 | 1"7/8 | 1"1/2 | |
| | 4043 3232 | 2"1/2 | 2" | |

| Tipo | Código | Rosca | Manguera | Precio € |
|---|---|---|---|---|
| **4045**<br>Codo reusable a 90º SAE cono 37º BSPP<br>  | 4045 0403 | 7/16 | 3/16 | |
| | 4045 0404 | 7/16 | 1/4 | |
| | 4045 0504 | 1/2 | 1/4 | |
| | 4045 0604 | 9/16 | 1/4 | |
| | 4045 0605 | 9/16 | 5/16 | |
| | 4045 0606 | 9/16 | 3/8 | |
| | 4045 0806 | 3/4 | 3/8 | |
| | 4045 0808 | 3/4 | 1/2 | |
| | 4045 1008 | 7/8 | 1/2 | |
| | 4045 1010 | 7/8 | 5/8 | |
| | 4045 1210 | 1"1/16 | 5/8 | |
| | 4045 1212 | 1"1/16 | 3/4 | |
| | 4045 1616 | 1"5/16 | 1" | |
| | 4045 2020 | 1"5/8 | 1"1/4 | |
| | 4045 2424 | 1"7/8 | 1"1/2 | |
| | 4045 3232 | 2"1/2 | 2" | |

| Tipo | Código | Rosca | Manguera | Precio € |
|---|---|---|---|---|
| **4054**<br>Espiga lisa reusable métrica para R-1 y R-2<br> | 4054 0603 | 6 | 3/16 | |
| | 4054 0604 | 6 | 1/4 | |
| | 4054 0804 | 18 | 1/4 | |
| | 4054 1004 | 10 | 1/4 | |
| | 4054 1005 | 10 | 5/16 | |
| | 4054 1006 | 10 | 3/8 | |
| | 4054 1205 | 12 | 5/16 | |
| | 4054 1206 | 12 | 3/8 | |
| | 4054 1508 | 15 | 1/2 | |
| | 4054 1608 | 16 | 1/2 | |
| | 4054 1810 | 18 | 5/8 | |
| | 4054 2010 | 20 | 5/8 | |
| | 4054 2212 | 22 | 3/4 | |
| | 4054 2512 | 25 | 3/4 | |
| | 4054 2816 | 28 | 1" | |
| | 4054 3016 | 30 | 1" | |
| | 4054 3520 | 35 | 1"1/4 | |
| | 4054 3820 | 38 | 1"1/4 | |
| | 4054 4224 | 42 | 1"1/2 | |

## 6000
Tuerca para cono de ajuste
gas - BSPP

| Código | Rosca | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6000 00 02 | 1/8 | | |
| 6000 00 04 | 1/4 | | |
| 6000 00 06 | 3/8 | | |
| 6000 00 08 | 1/2 | | |
| 6000 00 12 | 3/4 | | |
| 6000 00 16 | 1" | | |
| 6000 00 20 | 1" 1/4 | | |
| 6000 00 24 | 1" 1/2 | | |
| 6000 00 32 | 2″ | | |

## 6001
Cono de ajuste soldable
gas - BSPP

| Código | Medida | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6001 00 02 | 1/8 | | |
| 6001 00 04 | 1/4 | | |
| 6001 00 06 | 3/8 | | |
| 6001 00 08 | 1/2 | | |
| 6001 00 12 | 3/4 | | |
| 6001 00 16 | 1" | | |
| 6001 00 20 | 1" 1/4 | | |
| 6001 00 24 | 1" 1/2 | | |
| 6001 00 32 | 2″ | | |

## 6002
Manguito soldable rosca interior
gas - BSPP

| Código | Rosca | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6002 00 02 | 1/8 | | |
| 6002 00 04 | 1/4 | | |
| 6002 00 06 | 3/8 | | |
| 6002 00 08 | 1/2 | | |
| 6002 00 12 | 3/4 | | |
| 6002 00 16 | 1" | | |
| 6002 00 20 | 1" 1/4 | | |
| 6002 00 24 | 1" 1/2 | | |
| 6002 00 32 | 2″ | | |
| 6002 00 40 | 2″ ½ | | |

## 6003
Empalme liso soldable
gas - BSPP

| Código | Rosca | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6003 00 02 | 1/8 | | |
| 6003 00 04 | 1/4 | | |
| 6003 00 06 | 3/8 | | |
| 6003 00 08 | 1/2 | | |
| 6003 00 12 | 3/4 | | |
| 6003 00 16 | 1" | | |
| 6003 00 20 | 1" 1/4 | | |
| 6003 00 24 | 1" 1/2 | | |
| 6003 00 32 | 2″ | | |

## 6051
Manguito exagonal rosca interior
gas - BSPP

| Código | Rosca | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6051 00 04 | 1/4 | | |
| 6051 00 06 | 3/8 | | |
| 6051 00 08 | 1/2 | | |
| 6051 00 12 | 3/4 | | |
| 6051 00 16 | 1" | | |
| 6051 00 20 | 1" 1/4 | | |
| 6051 00 24 | 1" 1/2 | | |

## 6004
Soldable con perno
gas - BSPP

| Código | Rosca | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6004 00 02 | 1/8 | | |
| 6004 00 04 | 1/4 | | |
| 6004 00 06 | 3/8 | | |
| 6004 00 08 | 1/2 | | |
| 6004 00 12 | 3/4 | | |
| 6004 00 16 | 1" | | |
| 6004 00 20 | 1" 1/4 | | |
| 6004 00 24 | 1" 1/2 | | |
| 6004 00 32 | 2″ | | |

## 6005
Soldable con encaste
gas - BSPP

| Código | Rosca | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6005 00 02 | 1/8 | | |
| 6005 00 04 | 1/4 | | |
| 6005 00 06 | 3/8 | | |
| 6005 00 08 | 1/2 | | |
| 6005 00 12 | 3/4 | | |
| 6005 00 16 | 1" | | |
| 6005 00 20 | 1" 1/4 | | |
| 6005 00 24 | 1" 1/2 | | |
| 6005 00 32 | 2″ | | |

## 6008
Esférico orientable soldar
gas - BSPP

| Código | Medida | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6008 00 02 | 1/8 | | |
| 6008 00 04 | 1/4 | | |
| 6008 00 06 | 3/8 | | |
| 6008 00 08 | 1/2 | | |
| 6008 00 12 | 3/4 | | |
| 6008 00 16 | 1″ | | |
| 6008 00 20 | 1″1/4 | | |

## 6009
Esférico orientable roscado
gas - BSPP

| Código | Rosca | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6009 00 02 | 1/8 | | |
| 6009 00 04 | 1/4 | | |
| 6009 00 06 | 3/8 | | |
| 6009 00 08 | 1/2 | | |
| 6009 00 12 | 3/4 | | |
| 6009 00 16 | 1″ | | |
| 6009 00 20 | 1″1/4 | | |

## 6010
Esférico orientable roscado con
cabeza macho
gas - BSPP

| Código | Esférico | Rosca | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 6010 06 06 | 3/8 | 3/8 | | |
| 6010 06 08 | 3/8 | 1/2 | | |
| 6010 08 08 | ½″ | ½ | | |
| 6010 08 12 | ½″ | 3/4 | | |

## 6011
Esférico orientable roscado con
cabeza tuerca loca
gas - BSPP

| Código | Rosca | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6011 00 04 | 1/4 | | |
| 6011 00 06 | 3/8 | | |
| 6011 00 08 | 1/2 | | |
| 6011 00 12 | 3/4 | | |
| 6011 00 16 | 1″ | | |

## 6012
Tapón roscado hembra exagonal
gas - BSPP

| Código | Rosca | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6012 00 02 | 1/8 | | |
| 6012 00 04 | 1/4 | | |
| 6012 00 06 | 3/8 | | |
| 6012 00 08 | 1/2 | | |
| 6012 00 12 | 3/4 | | |
| 6012 00 16 | 1" | | |
| 6012 00 20 | 1" 1/4 | | |
| 6012 00 24 | 1" 1/2 | | |
| 6012 00 32 | 2" | | |

## 6053
Tapón roscado tuerca giratoria
con asiento cónico 60º
gas - BSPP

| Código | Rosca | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6053 00 04 | 1/4 | | |
| 6053 00 06 | 3/8 | | |
| 6053 00 08 | 1/2 | | |
| 6053 00 12 | 3/4 | | |
| 6053 00 16 | 1" | | |
| 6053 00 20 | 1" 1/4 | | |
| 6053 00 24 | 1" 1/2 | | |
| 6053 00 32 | 2" | | |

## 6013
Tapón roscado macho exagonal
gas - BSPP

| Código | Rosca | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6013 00 02 | 1/8 | | |
| 6013 00 04 | 1/4 | | |
| 6013 00 06 | 3/8 | | |
| 6013 00 08 | 1/2 | | |
| 6013 00 12 | 3/4 | | |
| 6013 00 16 | 1" | | |
| 6013 00 20 | 1" 1/4 | | |
| 6013 00 24 | 1" 1/2 | | |
| 6013 00 32 | 2" | | |

## 6052
Tapón roscado macho
con asiento cónico 60º
gas - BSPP

| Código | Rosca | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6052 00 04 | 1/4 | | |
| 6052 00 06 | 3/8 | | |
| 6052 00 08 | 1/2 | | |
| 6052 00 12 | 3/4 | | |
| 6052 00 16 | 1" | | |
| 6052 00 20 | 1" 1/4 | | |
| 6052 00 24 | 1" 1/2 | | |
| 6052 00 32 | 2" | | |

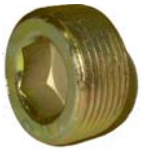
## 6014
Tapón roscado macho allen con balona
gas - BSPP

| Código | Rosca | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6014 00 02 | 1/8 | | |
| 6014 00 04 | 1/4 | | |
| 6014 00 06 | 3/8 | | |
| 6014 00 08 | 1/2 | | |
| 6014 00 12 | 3/4 | | |
| 6014 00 16 | 1" | | |
| 6014 00 20 | 1" 1/4 | | |

## 6015
Tapón roscado macho exagonal
NPTF

| Código | Rosca | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6015 00 02 | 1/8 | | |
| 6015 00 04 | 1/4 | | |
| 6015 00 06 | 3/8 | | |
| 6015 00 08 | 1/2 | | |
| 6015 00 12 | 3/4 | | |
| 6015 00 16 | 1" | | |
| 6015 00 20 | 1" 1/4 | | |
| 6015 00 24 | 1" 1/2 | | |
| 6015 00 32 | 2" | | |

## 6060
Tapón roscado macho allen sin balona
gas cónico - BSPT



| Código | Rosca | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6060 00 02 | 1/8 | | |
| 6060 00 04 | 1/4 | | |
| 6060 00 06 | 3/8 | | |
| 6060 00 08 | 1/2 | | |
| 6060 00 12 | 3/4 | | |
| 6060 00 16 | 1" | | |

## 6061
Tapón roscado macho allen sin balona
NPTF

| Código | Rosca | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6061 00 02 | 1/8 | | |
| 6061 00 04 | 1/4 | | |
| 6061 00 06 | 3/8 | | |
| 6061 00 08 | 1/2 | | |
| 6061 00 12 | 3/4 | | |
| 6061 00 16 | 1" | | |

## 6016

Tapón roscado reductor
gas - BSPP

| Código | Rosca Macho | Rosca Hembra | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 6016 04 02 | 1/4 | 1/8 | | |
| 6016 06 02 | 3/8 | 1/8 | | |
| 6016 06 04 | 3/8 | 1/4 | | |
| 6016 08 04 | 1/2 | 1/4 | | |
| 6016 08 06 | 1/2 | 3/8 | | |
| 6016 12 04 | 3/4 | 1/4 | | |
| 6016 12 06 | 3/4 | 3/8 | | |
| 6016 12 08 | 3/4 | 1/2 | | |
| 6016 16 06 | 1" | 3/8 | | |
| 6016 16 08 | 1" | 1/2 | | |
| 6016 16 12 | 1" | 3/4 | | |
| 6016 20 12 | 1" 1/4 | 3/4 | | |
| 6016 20 16 | 1" 1/4 | 1" | | |
| 6016 24 16 | 1" 1/2 | 1" | | |
| 6016 24 20 | 1" 1/2 | 1" 1/4 | | |
| 6016 32 20 | 2" | 1" 1/4 | | |
| 6016 32 24 | 2″ | 1" 1/2 | | |

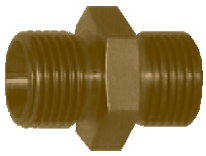
## 6017

Suplemento roscadp macho fijo a
tuerca fija
gas - BSPP

| Código | Rosca Macho | Rosca Hembra | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 6017 02 02 | 1/8 | 1/8 | | |
| 6017 02 04 | 1/8 | 1/4 | | |
| 6017 02 06 | 1/8 | 3/8 | | |
| 6017 04 02 | 1/4 | 1/8 | | |
| 6017 04 04 | 1/4 | 1/4 | | |
| 6017 04 06 | 1/4 | 3/8 | | |
| 6017 04 08 | 1/4 | 1/2 | | |
| 6017 06 02 | 3/8 | 1/8 | | |
| 6017 06 04 | 3/8 | 1/4 | | |
| 6017 06 06 | 3/8 | 3/8 | | |
| 6017 06 08 | 3/8 | 1/2 | | |
| 6017 06 12 | 3/8 | 3/4 | | |
| 6017 08 04 | 1/2 | 1/4 | | |
| 6017 08 06 | 1/2 | 3/8 | | |
| 6017 08 08 | 1/2 | 1/2 | | |
| 6017 08 12 | 1/2 | 3/4 | | |
| 6017 08 16 | 1/2 | 1" | | |
| 6017 12 06 | 3/4 | 3/8 | | |
| 6017 12 08 | 3/4 | 1/2 | | |
| 6017 12 12 | 3/4 | 3/4 | | |
| 6017 12 16 | 3/4 | 1" | | |
| 6017 12 20 | 3/4 | 1" 1/4 | | |
| 6017 16 08 | 1" | 1/2 | | |
| 6017 16 12 | 1" | 3/4 | | |
| 6017 16 16 | 1" | 1" | | |
| 6017 16 20 | 1" | 1" 1/4 | | |
| 6017 16 24 | 1" | 1" 1/2 | | |
| 6017 20 12 | 1" 1/4 | 3/4 | | |
| 6017 20 16 | 1" 1/4 | 1" | | |
| 6017 20 20 | 1" 1/4 | 1" 1/4 | | |
| 6017 20 24 | 1" 1/4 | 1" 1/2 | | |
| 6017 20 32 | 1" 1/4 | 2" | | |
| 6017 24 16 | 1" 1/2 | 1" | | |
| 6017 24 20 | 1" 1/2 | 1" 1/4 | | |
| 6017 24 24 | 1" 1/2 | 1" 1/2 | | |
| 6017 24 32 | 1" 1/2 | 2" | | |
| 6017 32 20 | 2" | 1" 1/4 | | |
| 6017 32 24 | 2" | 1" 1/2 | | |
| 6017 32 32 | 2″ | 2″ | | |

## 6018

Unión macho fijo a macho fijo
gas - BSPP



| Código | Rosca Macho | Rosca Macho | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 6018 02 02 | 1/8 | 1/8 | | |
| 6018 02 04 | 1/8 | 1/4 | | |
| 6018 02 06 | 1/8 | 3/8 | | |
| 6018 04 04 | 1/4 | 1/4 | | |
| 6018 04 06 | 1/4 | 3/8 | | |
| 6018 04 08 | 1/4 | 1/2 | | |
| 6018 04 12 | 1/4 | 3/4 | | |
| 6018 06 06 | 3/8 | 3/8 | | |
| 6018 06 08 | 3/8 | 1/2 | | |
| 6018 06 12 | 3/8 | 3/4 | | |
| 6018 08 08 | 1/2 | 1/2 | | |
| 6018 08 10 | 1/2 | 5/8 | | |
| 6018 08 12 | 1/2 | 3/4 | | |
| 6018 08 16 | 1/2 | 1" | | |
| 6018 10 10 | 5/8 | 5/8 | | |
| 6018 10 12 | 5/8 | 3/4 | | |
| 6018 12 12 | 3/4 | 3/4 | | |
| 6018 12 16 | 3/4 | 1" | | |
| 6018 12 20 | 3/4 | 1" 1/4 | | |
| 6018 16 16 | 1" | 1" | | |
| 6018 16 20 | 1" | 1" 1/4 | | |
| 6018 16 24 | 1" | 1" 1/2 | | |
| 6018 20 20 | 1" 1/4 | 1" 1/4 | | |
| 6018 20 24 | 1" 1/4 | 1" 1/2 | | |
| 6018 20 32 | 1" 1/4 | 2" | | |
| 6018 24 24 | 1" 1/2 | 1" 1/2 | | |
| 6018 24 32 | 1" 1/2 | 2" | | |
| 6018 32 32 | 2″ | 2″ | | |

## 6019

Unión macho fijo gas- BSPP a
macho fijo NPTF

| Código | Rosca BSPP | Rosca NPT | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 6019 02 02 | 1/8 | 1/8 | | |
| 6019 02 04 | 1/8 | 1/4 | | |
| 6019 04 04 | 1/4 | 1/4 | | |
| 6019 04 06 | 1/4 | 3/8 | | |
| 6019 06 04 | 3/8 | 1/4 | | |
| 6019 06 06 | 3/8 | 3/8 | | |
| 6019 08 06 | 1/2 | 3/8 | | |
| 6019 08 08 | 1/2 | 1/2 | | |
| 6019 08 12 | 1/2 | 3/4 | | |
| 6019 12 08 | 3/4 | 1/2 | | |
| 6019 12 12 | 3/4 | 3/4 | | |
| 6019 12 16 | 3/4 | 1" | | |
| 6019 16 12 | 1" | 3/4 | | |
| 6019 16 16 | 1" | 1" | | |
| 6019 16 20 | 1" | 1" 1/4 | | |
| 6019 20 16 | 1" 1/4 | 1" | | |
| 6019 20 20 | 1" 1/4 | 1" 1/4 | | |
| 6019 24 24 | 1" 1/2 | 1" 1/2 | | |
| 6019 32 32 | 2″ | 2″ | | |

## 6020
Unión macho fijo a tuerca loca
gas - BSPP

| Código | Rosca Macho | Rosca Hembra | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 6020 02 02 | 1/8 | 1/8 | | |
| 6020 02 04 | 1/8 | 1/4 | | |
| 6020 04 04 | 1/4 | 1/4 | | |
| 6020 04 06 | 1/4 | 3/8 | | |
| 6020 06 06 | 3/8 | 3/8 | | |
| 6020 06 08 | 3/8 | 1/2 | | |
| 6020 08 08 | 1/2 | 1/2 | | |
| 6020 08 12 | 1/2 | 3/4 | | |
| 6020 12 12 | 3/4 | 3/4 | | |
| 6020 12 16 | 3/4 | 1" | | |
| 6020 16 16 | 1" | 1" | | |
| 6020 16 20 | 1" | 1" 1/4 | | |
| 6020 20 20 | 1" 1/4 | 1" 1/4 | | |
| 6020 20 24 | 1" 1/4 | 1" 1/2 | | |
| 6020 24 24 | 1" 1/2 | 1" 1/2 | | |

## 6021
Unión macho fijo NPTF a
tuerca loca gas - BSPP

| Código | Rosca M. NPTF | Rosca H. BSPP | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 6021 02 02 | 1/8 | 1/8 | | |
| 6021 04 04 | 1/4 | 1/4 | | |
| 6021 06 06 | 3/8 | 3/8 | | |
| 6021 08 08 | 1/2 | 1/2 | | |
| 6021 12 12 | 3/4 | 3/4 | | |
| 6021 16 16 | 1" | 1" | | |
| 6021 20 20 | 1" 1/4 | 1" 1/4 | | |
| 6021 24 24 | 1" 1/2 | 1" 1/2 | | |

## 6022
Unión tuerca loca a tuerca loca
gas - BSPP

| Código | Roscas | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6022 02 02 | 1/8 | | |
| 6022 04 04 | 1/4 | | |
| 6022 06 06 | 3/8 | | |
| 6022 08 08 | 1/2 | | |
| 6022 12 12 | 3/4 | | |
| 6022 16 16 | 1" | | |
| 6022 20 20 | 1" 1/4 | | |
| 6022 24 24 | 1" 1/2 | | |

## 6023
Pasatabique con tuerca
gas - BSPP

| Código | Roscas | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6023 00 02 | 1/8 | | |
| 6023 00 04 | 1/4 | | |
| 6023 00 06 | 3/8 | | |
| 6023 00 08 | 1/2 | | |
| 6023 00 10 | 5/8 | | |
| 6023 00 12 | 3/4 | | |
| 6023 00 16 | 1" | | |
| 6023 00 20 | 1" 1/4 | | |
| 6023 00 24 | 1" 1/2 | | |
| 6023 00 32 | 2" | | |

## 6024
Tuerca para pasatabique
gas - BSPP

| Código | Rosca | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6024 00 02 | 1/8 | | |
| 6024 00 04 | 1/4 | | |
| 6024 00 06 | 3/8 | | |
| 6024 00 08 | 1/2 | | |
| 6024 00 10 | 5/8 | | |
| 6024 00 12 | 3/4 | | |
| 6024 00 16 | 1" | | |
| 6024 00 20 | 1" 1/4 | | |
| 6024 00 24 | 1" 1/2 | | |
| 6024 00 32 | 2" | | |

## 6025
Tornillo simple
gas - BSPP

| Código | Rosca | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6025 00 02 | 1/8 | | |
| 6025 00 04 | 1/4 | | |
| 6025 00 06 | 3/8 | | |
| 6025 00 08 | 1/2 | | |
| 6025 00 12 | 3/4 | | |
| 6025 00 16 | 1" | | |
| 6025 00 20 | 1" 1/4 | | |

## 6026
Tornillo doble
gas - BSPP

| Código | Rosca | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6026 00 02 | 1/8 | | |
| 6026 00 04 | 1/4 | | |
| 6026 00 06 | 3/8 | | |
| 6026 00 08 | 1/2 | | |
| 6026 00 12 | 3/4 | | |
| 6026 00 16 | 1″ | | |

## 6027
Tornillo simple prolongado
gas - BSPP

| Código | Rosca Macho | Rosca Tornillo | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 6027 02 02 | 1/8 | 1/8 | | |
| 6027 02 04 | 1/8 | 1/4 | | |
| 6027 02 06 | 1/8 | 3/8 | | |
| 6027 04 04 | 1/4 | 1/4 | | |
| 6027 04 06 | 1/4 | 3/8 | | |
| 6027 04 08 | 1/4 | 1/2 | | |
| 6027 06 06 | 3/8 | 3/8 | | |
| 6027 06 08 | 3/8 | 1/2 | | |
| 6027 06 12 | 3/8 | 3/4 | | |
| 6027 08 08 | 1/2 | 1/2 | | |
| 6027 08 12 | 1/2 | 3/4 | | |
| 6027 08 16 | 1/2 | 1" | | |
| 6027 12 12 | 3/4 | 3/4 | | |
| 6027 12 16 | 3/4 | 1" | | |
| 6027 12 20 | 3/4 | 1" 1/4 | | |
| 6027 16 16 | 1" | 1" | | |
| 6027 16 20 | 1" | 1" 1/4 | | |
| 6027 20 20 | 1" 1/4 | 1" 1/4 | | |

## 6028
Curva accesorable a 90º
macho fijo a tuerca loca
gas - BSPP

| Código | Roscas | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6028 02 02 | 1/8 | | |
| 6028 04 04 | 1/4 | | |
| 6028 06 06 | 3/8 | | |
| 6028 08 08 | 1/2 | | |
| 6028 12 12 | 3/4 | | |
| 6028 16 16 | 1" | | |
| 6028 20 20 | 1" 1/4 | | |
| 6028 24 24 | 1" 1/2 | | |
| 6028 32 32 | 2″ | | |

## 6029
Curva accesorable a 45º
macho fijo a tuerca loca
gas - BSPP

| Código | Roscas | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6029 02 02 | 1/8 | | |
| 6029 04 04 | 1/4 | | |
| 6029 06 06 | 3/8 | | |
| 6029 08 08 | 1/2 | | |
| 6029 12 12 | 3/4 | | |
| 6029 16 16 | 1" | | |
| 6029 20 20 | 1" 1/4 | | |
| 6029 24 24 | 1" 1/2 | | |
| 6029 32 32 | 2″ | | |

## 6030
Curva accesorable a 90º
macho fijo a macho fijo
gas - BSPP

| Código | Roscas | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6030 02 02 | 1/8 | | |
| 6030 04 04 | 1/4 | | |
| 6030 06 06 | 3/8 | | |
| 6030 08 08 | 1/2 | | |
| 6030 12 12 | 3/4 | | |
| 6030 16 16 | 1" | | |
| 6030 20 20 | 1" 1/4 | | |
| 6030 24 24 | 1" 1/2 | | |
| 6030 32 32 | 2″ | | |

## 6031
Curva accesorable a 45º
macho fijo a macho fijo
gas - BSPP

| Código | Roscas | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6031 02 02 | 1/8 | | |
| 6031 04 04 | 1/4 | | |
| 6031 06 06 | 3/8 | | |
| 6031 08 08 | 1/2 | | |
| 6031 12 12 | 3/4 | | |
| 6031 16 16 | 1" | | |
| 6031 20 20 | 1" 1/4 | | |
| 6031 24 24 | 1" 1/2 | | |
| 6031 32 32 | 2″ | | |

## 6032
Curva accesorable a 90º
tuerca loca a tuerca loca
gas - BSPP

| Código | Roscas | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6032 02 02 | 1/8 | | |
| 6032 04 04 | 1/4 | | |
| 6032 06 06 | 3/8 | | |
| 6032 08 08 | 1/2 | | |
| 6032 12 12 | 3/4 | | |
| 6032 16 16 | 1" | | |
| 6032 20 20 | 1" 1/4 | | |
| 6032 24 24 | 1" 1/2 | | |
| 6032 32 32 | 2″ | | |

## 6033
Curva accesorable a 45º
tuerca loca a tuerca loca
gas - BSPP

| Código | Roscas | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6033 02 02 | 1/8 | | |
| 6033 04 04 | 1/4 | | |
| 6033 06 06 | 3/8 | | |
| 6033 08 08 | 1/2 | | |
| 6033 12 12 | 3/4 | | |
| 6033 16 16 | 1" | | |
| 6033 20 20 | 1" 1/4 | | |
| 6033 24 24 | 1" 1/2 | | |
| 6033 32 32 | 2″ | | |

## 6034
Codo cuadrado a 90º
macho fijo - macho fijo
gas - BSPP

| Código | Rosca Macho | Rosca Macho | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 6034 02 02 | 1/8 | 1/8 | | |
| 6034 02 04 | 1/8 | 1/4 | | |
| 6034 04 04 | 1/4 | 1/4 | | |
| 6034 04 06 | 1/4 | 3/8 | | |
| 6034 06 06 | 3/8 | 3/8 | | |
| 6034 06 08 | 3/8 | 1/2 | | |
| 6034 08 08 | 1/2 | 1/2 | | |
| 6034 08 12 | 1/2 | 3/4 | | |
| 6034 12 12 | 3/4 | 3/4 | | |
| 6034 12 16 | 3/4 | 1" | | |
| 6034 16 16 | 1" | 1" | | |
| 6034 16 20 | 1" | 1" 1/4 | | |
| 6034 20 20 | 1" 1/4 | 1" 1/4 | | |
| 6034 20 24 | 1" 1/4 | 1" 1/2 | | |
| 6034 24 24 | 1" 1/2 | 1" 1/2 | | |

## 6035
Codo cuadrado a 90º
macho fijo - tuerca loca
gas - BSPP

| Código | Rosca Macho | Rosca Hembra | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 6035 02 02 | 1/8 | 1/8 | | |
| 6035 02 04 | 1/8 | 1/4 | | |
| 6035 04 04 | 1/4 | 1/4 | | |
| 6035 04 06 | 1/4 | 3/8 | | |
| 6035 06 06 | 3/8 | 3/8 | | |
| 6035 06 08 | 3/8 | 1/2 | | |
| 6035 08 08 | 1/2 | 1/2 | | |
| 6035 08 12 | 1/2 | 3/4 | | |
| 6035 12 12 | 3/4 | 3/4 | | |
| 6035 12 16 | 3/4 | 1" | | |
| 6035 16 16 | 1" | 1" | | |
| 6035 16 20 | 1" | 1" 1/4 | | |
| 6035 20 20 | 1" 1/4 | 1" 1/4 | | |
| 6035 20 24 | 1" 1/4 | 1" 1/2 | | |
| 6035 24 24 | 1" 1/2 | 1" 1/2 | | |

## 6036
Codo estampado a 90º
hembra fija - hembra fija
gas - BSPP

| Código | Roscas | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6036 04 04 | 1/4 | | |
| 6036 06 06 | 3/8 | | |
| 6036 08 08 | 1/2 | | |
| 6036 12 12 | 3/4 | | |
| 6036 16 16 | 1" | | |
| 6036 20 20 | 1" 1/4 | | |
| 6036 24 24 | 1" 1/2 | | |

## 6037
Codo estampado a 90º orientable
macho fijo - macho fijo
gas - BSPP

| Código | Roscas | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6037 04 04 | 1/4 | | |
| 6037 06 06 | 3/8 | | |
| 6037 08 08 | 1/2 | | |
| 6037 12 12 | 3/4 | | |
| 6037 16 16 | 1″ | | |

## 6043
Codo estampado a 90º
macho fijo - macho fijo
gas - BSPP

| Código | Roscas | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6043 04 04 | 1/4 | | |
| 6043 06 06 | 3/8 | | |
| 6043 08 08 | 1/2 | | |
| 6043 12 12 | 3/4 | | |
| 6043 16 16 | 1" | | |
| 6043 20 20 | 1" 1/4 | | |
| 6043 24 24 | 1" 1/2 | | |

## 6044
Codo estampado a 90º
macho fijo - tuerca giratoria
gas - BSPP

| Código | Roscas | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6044 04 04 | 1/4 | | |
| 6044 06 06 | 3/8 | | |
| 6044 08 08 | 1/2 | | |
| 6044 12 12 | 3/4 | | |
| 6044 16 16 | 1" | | |
| 6044 20 20 | 1" 1/4 | | |
| 6044 24 24 | 1" 1/2 | | |

## 6054
Codo estampado a 90º orientable
macho fijo - tuerca giratoria
gas - BSPP

| Código | Roscas | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6054 04 04 | 1/4 | | |
| 6054 06 06 | 3/8 | | |
| 6054 08 08 | 1/2 | | |
| 6054 12 12 | 3/4 | | |
| 6054 16 16 | 1″ | | |

## 6055
Codo estampado a 45º orientable
macho fijo - macho fijo
gas - BSPP

| Código | Roscas | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6055 04 04 | 1/4 | | |
| 6055 06 06 | 3/8 | | |
| 6055 08 08 | 1/2 | | |
| 6055 12 12 | 3/4 | | |
| 6055 16 16 | 1″ | | |

## 6056
Codo estampado a 45º
macho fijo - tuerca giratoria
gas - BSPP

| Código | Roscas | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6056 04 04 | 1/4 | | |
| 6056 06 06 | 3/8 | | |
| 6056 08 08 | 1/2 | | |
| 6056 12 12 | 3/4 | | |
| 6056 16 16 | 1″ | | |

## 6038
Te cuadrada
macho fijo - macho fijo - macho fijo
gas - BSPP

| Código | Rosca M. Lateral | Rosca M. Lat./Central | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 6038 02 02 | 1/8 | 1/8 | | |
| 6038 02 04 | 1/8 | 1/4 | | |
| 6038 04 04 | 1/4 | 1/4 | | |
| 6038 04 06 | 1/4 | 3/8 | | |
| 6038 06 06 | 3/8 | 3/8 | | |
| 6038 06 08 | 3/8 | 1/2 | | |
| 6038 08 08 | 1/2 | 1/2 | | |
| 6038 08 12 | 1/2 | 3/4 | | |
| 6038 12 12 | 3/4 | 3/4 | | |
| 6038 12 16 | 3/4 | 1" | | |
| 6038 16 16 | 1" | 1" | | |
| 6038 16 20 | 1" | 1" 1/4 | | |
| 6038 20 20 | 1" 1/4 | 1" 1/4 | | |
| 6038 20 24 | 1" 1/4 | 1" 1/2 | | |
| 6038 24 24 | 1" 1/2 | 1" 1/2 | | |

## 6039
Te cuadrada
macho fijo - macho fijo - tuerca giratoria lateral
gas - BSPP

| Código | Roscas | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6039 02 02 | 1/8 | | |
| 6039 04 04 | 1/4 | | |
| 6039 06 06 | 3/8 | | |
| 6039 08 08 | 1/2 | | |
| 6039 12 12 | 3/4 | | |
| 6039 16 16 | 1" | | |
| 6039 20 20 | 1" 1/4 | | |
| 6039 24 24 | 1" 1/2 | | |

## 6041
Te estampada
hembra fija - hembra fija - hembra fija
gas - BSPP

| Código | Roscas | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6041 04 04 | 1/4 | | |
| 6041 06 06 | 3/8 | | |
| 6041 08 08 | 1/2 | | |
| 6041 12 12 | 3/4 | | |
| 6041 16 16 | 1" | | |
| 6041 20 20 | 1" 1/4 | | |
| 6041 24 24 | 1" 1/2 | | |

## 6046
Te estampada
macho fijo - macho fijo - tuerca giratoria lateral
gas - BSPP

| Código | Roscas | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6046 04 04 | 1/4 | | |
| 6046 06 06 | 3/8 | | |
| 6046 08 08 | 1/2 | | |
| 6046 12 12 | 3/4 | | |
| 6046 16 16 | 1" | | |
| 6046 20 20 | 1" 1/4 | | |
| 6046 24 24 | 1" 1/2 | | |

## 6042
Cruz macho fijo
gas - BSPP

| Código | Roscas | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6042 02 02 | 1/8 | | |
| 6042 04 04 | 1/4 | | |
| 6042 06 06 | 3/8 | | |
| 6042 08 08 | 1/2 | | |
| 6042 12 12 | 3/4 | | |
| 6042 16 16 | 1" | | |
| 6042 20 20 | 1" 1/4 | | |
| 6042 24 24 | 1" 1/2 | | |

## RB6040
Te cuadrada
macho fijo - tuerca giratoria central - macho fijo
gas - BSPP

| Código | Roscas | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6040 02 02 | 1/8 | | |
| 6040 04 04 | 1/4 | | |
| 6040 06 06 | 3/8 | | |
| 6040 08 08 | 1/2 | | |
| 6040 12 12 | 3/4 | | |
| 6040 16 16 | 1" | | |
| 6040 20 20 | 1" 1/4 | | |
| 6040 24 24 | 1" 1/2 | | |

## 6045
Te estampada
macho fijo - macho fijo - macho fijo
gas - BSPP

| Código | Roscas | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6045 04 04 | 1/4 | | |
| 6045 06 06 | 3/8 | | |
| 6045 08 08 | 1/2 | | |
| 6045 12 12 | 3/4 | | |
| 6045 16 16 | 1" | | |
| 6045 20 20 | 1" 1/4 | | |
| 6045 24 24 | 1" 1/2 | | |

## 6047
Te estampada
macho fijo - tuerca giratoria central - macho fijo
gas - BSPP

| Código | Roscas | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 6047 04 04 | 1/4 | | |
| 6047 06 06 | 3/8 | | |
| 6047 08 08 | 1/2 | | |
| 6047 12 12 | 3/4 | | |
| 6047 16 16 | 1" | | |
| 6047 20 20 | 1" 1/4 | | |
| 6047 24 24 | 1" 1/2 | | |

## 7000
Tuerca cono de ajuste
Rosca SAE

| Código | Hembra SAE | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 7000 00 04 | 7/16 | | |
| 7000 00 05 | 1/2 | | |
| 7000 00 06 | 9/16 | | |
| 7000 00 08 | 3/4 | | |
| 7000 00 10 | 7/8 | | |
| 7000 00 12 | 1" 1/16 | | |
| 7000 00 16 | 1" 5/16 | | |
| 7000 00 20 | 1" 5/8 | | |
| 7000 00 24 | 1" 7/8 | | |

## 7001
Férula en pulgagas

| Código | Ø pulgadas | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 7001 00 04 | 7/16 | | |
| 7001 00 05 | 1/2 | | |
| 7001 00 06 | 9/16 | | |
| 7001 00 08 | 3/4 | | |
| 7001 00 10 | 7/8 | | |
| 7001 00 12 | 1" 1/16 | | |
| 7001 00 16 | 1" 5/16 | | |
| 7001 00 20 | 1" 5/8 | | |
| 7001 00 24 | 1" 7/8 | | |

## 7037
Férula en milímetros

| Código | Ø mm | Para Rosca | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7037 04 06 | 6 | 7/16 | | |
| 7037 05 08 | 8 | 1/2 | | |
| 7037 06 10 | 10 | 9/16 | | |
| 7037 08 12 | 12 | 3/4 | | |
| 7037 10 15 | 15 | 7/8 | | |
| 7037 10 16 | 16 | 7/8 | | |
| 7037 12 20 | 20 | 1" 1/16 | | |
| 7037 16 25 | 25 | 1" 5/16 | | |

## 7002
Macho soldable JIC

| Código | Macho JIC | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 7002 00 04 | 7/16 | | |
| 7002 00 05 | 1/2 | | |
| 7002 00 06 | 9/16 | | |
| 7002 00 08 | 3/4 | | |
| 7002 00 10 | 7/8 | | |
| 7002 00 12 | 1" 1/16 | | |
| 7002 00 16 | 1" 5/16 | | |

## 7003
Tapón hembra JIC

| Código | Hembra JIC | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 7003 00 04 | 7/16 | | |
| 7003 00 05 | 1/2 | | |
| 7003 00 06 | 9/16 | | |
| 7003 00 08 | 3/4 | | |
| 7003 00 10 | 7/8 | | |
| 7003 00 12 | 1" 1/16 | | |
| 7003 00 16 | 1" 5/16 | | |
| 7003 00 20 | 1" 5/8 | | |
| 7003 00 24 | 1" 7/8 | | |

## 7004
Tapón macho JIC

| Código | Macho JIC | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 7004 00 04 | 7/16 | | |
| 7004 00 05 | 1/2 | | |
| 7004 00 06 | 9/16 | | |
| 7004 00 08 | 3/4 | | |
| 7004 00 10 | 7/8 | | |
| 7004 00 12 | 1" 1/16 | | |
| 7004 00 16 | 1" 5/16 | | |
| 7004 00 20 | 1" 5/8 | | |
| 7004 00 24 | 1" 7/8 | | |

## 7005
Pasatabique con tuerca JIC

| Código | Macho JIC | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 7005 00 04 | 7/16 | | |
| 7005 00 05 | 1/2 | | |
| 7005 00 06 | 9/16 | | |
| 7005 00 08 | 3/4 | | |
| 7005 00 10 | 7/8 | | |
| 7005 00 12 | 1" 1/16 | | |
| 7005 00 16 | 1" 5/16 | | |
| 7005 00 20 | 1" 5/8 | | |

## 7067
Pasatabique con tuerca JIC
Hembra Fija BSPP

| Código | Macho JIC | Hembra BSPP | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7067 06 04 | 9/16 | 1/4 | 12,20 | |
| 7067 08 06 | 3/4 | 3/8 | 13,60 | |
| 7067 10 08 | 7/8 | 1/2 | 19,00 | |
| 7067 12 12 | 1" 1/16 | 3/4 | 21,70 | |
| 7067 16 16 | 1" 5/16 | 1" | 32,55 | |
| 7067 20 20 | 1" 5/8 | 1" 1/4 | 37,95 | |
| 7067 24 24 | 1" 7/8 | 1" 1/2 | 81,30 | |

## 7068
Pasatabique con tuerca JIC
Hembra Fija NPTF

| Código | Macho JIC | Hembra NPTF | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7068 06 04 | 9/16 | 1/4 | 12,75 | |
| 7068 08 06 | 3/4 | 3/8 | 15,15 | |
| 7068 10 08 | 7/8 | 1/2 | 20,30 | |
| 7068 12 12 | 1" 1/16 | 3/4 | 23,85 | |
| 7068 16 16 | 1" 5/16 | 1" | 35,25 | |
| 7068 20 20 | 1" 5/8 | 1" 1/4 | 40,45 | |

## 7077
Pasatabique con tuerca JIC
Hembra Fija BSPT

| Código | Macho JIC | Hembra BSPT | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7077 06 04 | 9/16 | 1/4 | 12,75 | |
| 7077 08 06 | 3/4 | 3/8 | 15,15 | |
| 7077 10 08 | 7/8 | 1/2 | 20,30 | |
| 7077 12 12 | 1" 1/16 | 3/4 | 23,85 | |
| 7077 16 16 | 1" 5/16 | 1" | 35,25 | |
| 7077 20 20 | 1" 5/8 | 1" 1/4 | 40,45 | |

## 7006
Tuerca pasatabique SAE

| Código | Rosca | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 7006 00 04 | 7/16 | | |
| 7006 00 05 | 1/2 | | |
| 7006 00 06 | 9/16 | | |
| 7006 00 08 | 3/4 | | |
| 7006 00 10 | 7/8 | | |
| 7006 00 12 | 1" 1/16 | | |
| 7006 00 16 | 1" 5/16 | | |

## 7007
Unión
Macho - Macho JIC

| Código | Macho JIC | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 7007 04 04 | 7/16 | | |
| 7007 05 05 | 1/2 | | |
| 7007 06 06 | 9/16 | | |
| 7007 08 08 | 3/4 | | |
| 7007 10 10 | 7/8 | | |
| 7007 12 12 | 1" 1/16 | | |
| 7007 16 16 | 1" 5/16 | | |
| 7007 20 20 | 1" 5/8 | | |
| 7007 24 24 | 1" 7/8 | | |
| 7007 32 32 | 2" 1/2 | | |

## 7008
Unión
Macho JIC
Macho BSP

| Código | Macho JIC | Macho BSP | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7008 04 02 | 7/16 | 1/8 | | |
| 7008 04 04 | 7/16 | 1/4 | | |
| 7008 04 06 | 7/16 | 3/8 | | |
| 7008 04 08 | 7/16 | 1/2 | | |
| 7008 04 12 | 7/16 | 3/4 | | |
| 7008 05 04 | 1/2 | 1/4 | | |
| 7008 05 06 | 1/2 | 3/8 | | |
| 7008 05 08 | 1/2 | 1/2 | | |
| 7008 06 04 | 9/16 | 1/4 | | |
| 7008 06 06 | 9/16 | 3/8 | | |
| 7008 06 08 | 9/16 | 1/2 | | |
| 7008 08 04 | 3/4 | 1/4 | | |
| 7008 08 06 | 3/4 | 3/8 | | |
| 7008 08 08 | 3/4 | 1/2 | | |
| 7008 08 12 | 3/4 | 3/4 | | |
| 7008 10 06 | 7/8 | 3/8 | | |
| 7008 10 08 | 7/8 | 1/2 | | |
| 7008 10 12 | 7/8 | 3/4 | | |
| 7008 10 16 | 7/8 | 1" | | |
| 7008 12 06 | 1" 1/16 | 3/8 | | |
| 7008 12 08 | 1" 1/16 | 1/2 | | |
| 7008 12 12 | 1" 1/16 | 3/4 | | |
| 7008 12 16 | 1" 1/16 | 1" | | |
| 7008 16 12 | 1" 5/16 | 3/4 | | |
| 7008 16 16 | 1" 5/16 | 1" | | |
| 7008 16 20 | 1" 5/16 | 1" 1/4 | | |
| 7008 20 16 | 1" 5/8 | 1" | | |
| 7008 20 20 | 1" 5/8 | 1" 1/4 | | |
| 7008 20 24 | 1" 5/8 | 1" 1/2 | | |
| 7008 24 16 | 1" 7/8 | 1" | | |
| 7008 24 20 | 1" 7/8 | 1" 1/4 | | |
| 7008 24 24 | 1" 7/8 | 1" 1/2 | | |

## 7009
Unión
Macho JIC
Macho UNF

| Código | Macho JIC | Macho UNF | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7009 04 04 | 7/16 | 7/16 | | |
| 7009 04 05 | 7/16 | 1/2 | | |
| 7009 04 06 | 7/16 | 9/16 | | |
| 7009 05 05 | 1/2 | 1/2 | | |
| 7009 05 06 | 1/2 | 9/16 | | |
| 7009 06 05 | 9/16 | 1/2 | | |
| 7009 06 06 | 9/16 | 9/16 | | |
| 7009 06 08 | 9/16 | 3/4 | | |
| 7009 06 10 | 9/16 | 7/8 | | |
| 7009 08 06 | 3/4 | 9/16 | | |
| 7009 08 08 | 3/4 | 3/4 | | |
| 7009 08 10 | 3/4 | 7/8 | | |
| 7009 08 12 | 3/4 | 1" 1/16 | | |
| 7009 10 08 | 7/8 | 3/4 | | |
| 7009 10 10 | 7/8 | 7/8 | | |
| 7009 10 12 | 7/8 | 1" 1/16 | | |
| 7009 12 08 | 1" 1/16 | 3/4 | | |
| 7009 12 10 | 1" 1/16 | 7/8 | | |
| 7009 12 12 | 1" 1/16 | 1" 1/16 | | |
| 7009 12 16 | 1" 1/16 | 1" 5/16 | | |
| 7009 16 12 | 1" 5/16 | 1" 1/16 | | |
| 7009 16 16 | 1" 5/16 | 1" 5/16 | | |
| 7009 16 20 | 1" 5/16 | 1" 5/8 | | |
| 7009 20 16 | 1" 5/8 | 1" 5/16 | | |
| 7009 20 20 | 1" 5/8 | 1" 5/8 | | |
| 7009 20 24 | 1" 5/8 | 1" 7/8 | | |
| 7009 24 20 | 1" 7/8 | 1" 5/8 | | |
| 7009 24 24 | 1" 7/8 | 1" 7/8 | | |

## 7010
Unión
Macho JIC
Macho métrico

| Código | Macho JIC | Macho métrico | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7010 04 10 | 7/16 | 10x100 | | |
| 7010 04 12 | 7/16 | 12x150 | | |
| 7010 05 12 | 1/2 | 12x150 | | |
| 7010 05 14 | 1/2 | 14x150 | | |
| 7010 06 12 | 9/16 | 12x150 | | |
| 7010 06 14 | 9/16 | 14x150 | | |
| 7010 06 16 | 9/16 | 16x150 | | |
| 7010 06 18 | 9/16 | 18x150 | | |
| 7010 08 14 | 3/4 | 14x150 | | |
| 7010 08 16 | 3/4 | 16x150 | | |
| 7010 08 18 | 3/4 | 18x150 | | |
| 7010 08 22 | 3/4 | 22x150 | | |
| 7010 08 26 | 3/4 | 26x150 | | |
| 7010 10 18 | 7/8 | 18x150 | | |
| 7010 10 22 | 7/8 | 22x150 | | |
| 7010 12 18 | 1" 1/16 | 18x150 | | |
| 7010 12 22 | 1" 1/16 | 22x150 | | |
| 7010 12 26 | 1" 1/16 | 26x150 | | |
| 7010 16 26 | 1" 5/16 | 26x150 | | |

## 7011
Unión
Macho JIC
Macho NPTF

| Código | Macho JIC | Macho NPTF | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7011 04 02 | 7/16 | 1/8 | | |
| 7011 04 04 | 7/16 | 1/4 | | |
| 7011 05 02 | 1/2 | 1/8 | | |
| 7011 05 04 | 1/2 | 1/4 | | |
| 7011 06 02 | 9/16 | 1/8 | | |
| 7011 06 04 | 9/16 | 1/4 | | |
| 7011 06 06 | 9/16 | 3/8 | | |
| 7011 06 08 | 9/16 | 1/2 | | |
| 7011 08 06 | 3/4 | 3/8 | | |
| 7011 08 08 | 3/4 | 1/2 | | |
| 7011 08 12 | 3/4 | 3/4 | | |
| 7011 10 06 | 7/8 | 3/8 | | |
| 7011 10 08 | 7/8 | 1/2 | | |
| 7011 10 12 | 7/8 | 3/4 | | |
| 7011 12 08 | 1" 1/16 | 1/2 | | |
| 7011 12 12 | 1" 1/16 | 3/4 | | |
| 7011 12 16 | 1" 1/16 | 1" | | |
| 7011 16 12 | 1" 5/16 | 3/4 | | |
| 7011 16 16 | 1" 5/16 | 1" | | |
| 7011 16 20 | 1" 5/16 | 1" 1/4 | | |
| 7011 20 16 | 1" 5/8 | 1" | | |
| 7011 20 20 | 1" 5/8 | 1" 1/4 | | |
| 7011 24 20 | 1" 7/8 | 1" 1/4 | | |
| 7011 24 24 | 1" 7/8 | 1" 1/2 | | |

## 7063
Unión
Macho JIC
Macho BSPT

| Código | Macho JIC | Macho BSPT | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7063 05 04 | 1/2 | 1/4 | | |
| 7063 06 08 | 9/16 | 1/2 | | |
| 7063 08 08 | 3/4 | 1/2 | | |
| 7063 08 12 | 3/4 | 3/4 | | |
| 7063 10 06 | 7/8 | 3/8 | | |
| 7063 10 08 | 7/8 | 1/2 | | |
| 7063 10 12 | 7/8 | 3/4 | | |
| 7063 12 08 | 1" 1/16 | 1/2 | | |
| 7063 12 12 | 1" 1/16 | 3/4 | | |
| 7063 12 16 | 1" 1/16 | 1" | | |
| 7063 16 12 | 1" 5/16 | 3/4 | | |
| 7063 16 16 | 1" 5/16 | 1" | | |

## 7046
Unión
Macho prolongado JIC
Macho BSPP

| Código | Macho JIC | Macho BSPP | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7046 06 04 | 9/16 | 1/4 | 4,90 | |
| 7046 08 04 | 3/4 | 1/4 | 6,00 | |
| 7046 08 06 | 3/4 | 3/8 | 6,30 | |
| 7046 08 08 | 3/4 | 1/2 | 7,20 | |
| 7046 10 08 | 7/8 | 1/2 | 7,25 | |
| 7046 10 12 | 7/8 | 3/4 | 15,75 | |
| 7046 12 12 | 1" 1/16 | 3/4 | 13,60 | |
| 7046 12 16 | 1" 1/16 | 1" | 17,65 | |
| 7046 16 16 | 1" 5/16 | 1" | 17,10 | |
| 7046 20 20 | 1" 5/8 | 1" 1/4 | 40,70 | |
| 7046 24 24 | 1" 7/8 | 1" 1/2 | 75,90 | |

## 7050
Unión
Macho prolongado JIC
Macho métrico

| Código | Macho JIC | Macho métrico | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7050 08 18 | 3/4 | 18x150 | 6,35 | |
| 7050 10 22 | 7/8 | 22x150 | 7,30 | |
| 7050 12 27 | 1" 1/16 | 27x200 | 14,10 | |
| 7050 16 33 | 1" 5/16 | 33x200 | 17,65 | |
| 7050 20 42 | 1" 5/8 | 42x200 | 40,70 | |
| 7050 24 48 | 1" 7/8 | 48x200 | 75,90 | |

## 7055
Unión
Macho prolongado JIC
Macho UNF

| Código | Roscas Macho | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 7055 06 06 | 9/16 | 5,40 | |
| 7055 08 08 | 3/4 | 6,50 | |
| 7055 10 10 | 7/8 | 7,30 | |
| 7055 12 12 | 1" 1/16 | 14,10 | |
| 7055 16 16 | 1" 5/16 | 17,05 | |
| 7055 20 20 | 1" 5/8 | 39,30 | |
| 7055 24 24 | 1" 7/8 | 67,80 | |

## 7012
Unión
Macho JIC
Hembra giratoria JIC

| Código | Roscas JIC | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 7012 04 04 | 7/16 | | |
| 7012 05 05 | 1/2 | | |
| 7012 06 06 | 9/16 | | |
| 7012 08 08 | 3/4 | | |
| 7012 10 10 | 7/8 | | |
| 7012 12 12 | 1" 1/16 | | |
| 7012 16 16 | 1" 5/16 | | |

## 7013
Reducción
Macho JIC
Hembra JIC

| Código | Hembra JIC | Macho JIC | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7013 05 04 | 1/2 | 7/16 | | |
| 7013 06 04 | 9/16 | 7/16 | | |
| 7013 06 05 | 9/16 | 1/2 | | |
| 7013 08 04 | 3/4 | 7/16 | | |
| 7013 08 05 | 3/4 | 1/2 | | |
| 7013 08 06 | 3/4 | 9/16 | | |
| 7013 08 10 | 3/4 | 7/8 | | |
| 7013 08 12 | 3/4 | 1" 1/16 | | |
| 7013 10 04 | 7/8 | 7/16 | | |
| 7013 10 05 | 7/8 | 1/2 | | |
| 7013 10 06 | 7/8 | 9/16 | | |
| 7013 10 08 | 7/8 | 3/4 | | |
| 7013 12 04 | 1" 1/16 | 7/16 | | |
| 7013 12 06 | 1" 1/16 | 9/16 | | |
| 7013 12 08 | 1" 1/16 | 3/4 | | |
| 7013 12 10 | 1" 1/16 | 7/8 | | |
| 7013 16 08 | 1" 5/16 | 3/4 | | |
| 7013 16 10 | 1" 5/16 | 7/8 | | |
| 7013 16 12 | 1" 5/16 | 1" 1/16 | | |
| 7013 20 10 | 1" 5/8 | 7/8 | | |
| 7013 20 12 | 1" 5/8 | 1" 1/16 | | |
| 7013 20 16 | 1" 5/8 | 1" 5/16 | | |
| 7013 24 16 | 1" 7/8 | 1" 5/16 | | |
| 7013 24 20 | 1" 7/8 | 1" 5/8 | | |

## 7014
Unión
Hembra giratoria JIC
Macho BSPP

| Código | Hembra JIC | Macho BSPP | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7014 04 02 | 7/16 | 1/8 | | |
| 7014 04 04 | 7/16 | 1/4 | | |
| 7014 04 06 | 7/16 | 3/8 | | |
| 7014 05 04 | 1/2 | 1/4 | | |
| 7014 05 06 | 1/2 | 3/8 | | |
| 7014 06 04 | 9/16 | 1/4 | | |
| 7014 06 06 | 9/16 | 3/8 | | |
| 7014 08 04 | 3/4 | 1/4 | | |
| 7014 08 06 | 3/4 | 3/8 | | |
| 7014 08 08 | 3/4 | 1/2 | | |
| 7014 08 12 | 3/4 | 3/4 | | |
| 7014 10 06 | 7/8 | 3/8 | | |
| 7014 10 08 | 7/8 | 1/2 | | |
| 7014 10 12 | 7/8 | 3/4 | | |
| 7014 12 08 | 1" 1/16 | 1/2 | | |
| 7014 12 12 | 1" 1/16 | 3/4 | | |
| 7014 12 16 | 1" 1/16 | 1" | | |
| 7014 16 12 | 1" 5/16 | 3/4 | | |
| 7014 16 16 | 1" 5/16 | 1" | | |
| 7014 16 20 | 1" 5/16 | 1" 1/4 | | |
| 7014 20 16 | 1" 5/8 | 1" | | |
| 7014 20 20 | 1" 5/8 | 1" 1/4 | | |
| 7014 20 24 | 1" 5/8 | 1" 1/2 | | |
| 7014 24 20 | 1" 7/8 | 1" 1/4 | | |
| 7014 24 24 | 1" 7/8 | 1" 1/2 | | |

## 7056
Unión
Hembra giratoria JIC
Macho UNF

| Código | Hembra JIC | Macho UNF | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7056 04 04 | 7/16 | 7/16 | 6,40 | |
| 7056 04 05 | 7/16 | 1/2 | 6,75 | |
| 7056 05 05 | 1/2 | 1/2 | 7,55 | |
| 7056 06 06 | 9/16 | 9/16 | 7,25 | |
| 7056 06 08 | 9/16 | 3/4 | 7,60 | |
| 7056 08 06 | 3/4 | 9/16 | 7,60 | |
| 7056 08 08 | 3/4 | 3/4 | 7,80 | |
| 7056 08 10 | 3/4 | 7/8 | 8,50 | |
| 7056 10 08 | 7/8 | 3/4 | 8,15 | |
| 7056 10 10 | 7/8 | 7/8 | 8,40 | |
| 7056 10 12 | 7/8 | 1" 1/16 | 14,90 | |
| 7056 12 10 | 1" 1/16 | 7/8 | 10,30 | |
| 7056 12 12 | 1" 1/16 | 1" 1/16 | 14,65 | |
| 7056 12 16 | 1" 1/16 | 1" 5/16 | 29,30 | |
| 7056 16 12 | 1" 5/16 | 1" 1/16 | 17,65 | |
| 7056 16 16 | 1" 5/16 | 1" 5/16 | 26,45 | |
| 7056 16 20 | 1" 5/16 | 1" 5/8 | 32,55 | |
| 7056 20 16 | 1" 5/8 | 1" 5/16 | 29,80 | |
| 7056 20 20 | 1" 5/8 | 1" 5/8 | 32,55 | |
| 7056 20 24 | 1" 5/8 | 1" 7/8 | 52,85 | |
| 7056 24 20 | 1" 7/8 | 1" 5/8 | 40,10 | |
| 7056 24 24 | 1" 7/8 | 1" 7/8 | 54,50 | |

## 7053
Unión
Hembra giratoria JIC
Macho métrico

| Código | Hembra JIC | Macho métrico | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7053 04 10 | 7/16 | 10x100 | | |
| 7053 04 12 | 7/16 | 12x150 | | |
| 7053 05 12 | 1/2 | 12x150 | | |
| 7053 06 14 | 9/16 | 14x150 | | |
| 7053 06 16 | 9/16 | 16x150 | | |
| 7053 08 16 | 3/4 | 16x150 | | |
| 7053 08 18 | 3/4 | 18x150 | | |
| 7053 10 18 | 7/8 | 18x150 | | |
| 7053 10 22 | 7/8 | 22x150 | | |
| 7053 12 22 | 1" 1/16 | 22x150 | | |
| 7053 12 27 | 1" 1/16 | 27x200 | | |
| 7053 16 27 | 1" 5/16 | 27x200 | | |
| 7053 16 33 | 1" 5/16 | 33x200 | | |

## 7058

Unión
Hembra giratoria JIC
Macho NPTF

| Código | Hembra JIC | Macho NPTF | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7058 05 06 | 1/2 | 3/8 | | |
| 7058 06 06 | 9/16 | 3/8 | | |
| 7058 08 06 | 3/4 | 3/8 | | |
| 7058 08 08 | 3/4 | 1/2 | | |
| 7058 10 06 | 7/8 | 3/8 | | |
| 7058 10 08 | 7/8 | 1/2 | | |
| 7058 10 12 | 7/8 | 3/4 | | |
| 7058 12 08 | 1" 1/16 | 1/2 | | |
| 7058 12 12 | 1" 1/16 | 3/4 | | |
| 7058 12 16 | 1" 1/16 | 1" | | |
| 7058 16 12 | 1" 5/16 | 3/4 | | |
| 7058 16 16 | 1" 5/16 | 1" | | |

## 7065

Unión
Hembra giratoria JIC
Macho BSPT

| Código | Hembra JIC | Macho BSPT | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7065 05 06 | 1/2 | 3/8 | | |
| 7065 06 06 | 9/16 | 3/8 | | |
| 7065 08 06 | 3/4 | 3/8 | | |
| 7065 08 08 | 3/4 | 1/2 | | |
| 7065 10 06 | 7/8 | 3/8 | | |
| 7065 10 08 | 7/8 | 1/2 | | |
| 7065 10 12 | 7/8 | 3/4 | | |
| 7065 12 08 | 1" 1/16 | 1/2 | | |
| 7065 12 12 | 1" 1/16 | 3/4 | | |
| 7065 12 16 | 1" 1/16 | 1" | | |
| 7065 16 12 | 1" 5/16 | 3/4 | | |
| 7065 16 16 | 1" 5/16 | 1" | | |
| 7065 16 20 | 1" 5/16 | 1" 1/4 | | |
| 7065 20 16 | 1" 5/8 | 1" | | |
| 7065 20 20 | 1" 5/8 | 1" 1/4 | | |
| 7065 24 24 | 1" 7/8 | 1" 1/2 | | |

## 7015

Unión
Macho JIC
Hembra BSP

| Código | Macho JIC | Hembra BSP | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7015 04 02 | 7/16 | 1/8 | | |
| 7015 04 04 | 7/16 | 1/4 | | |
| 7015 05 02 | 1/2 | 1/8 | | |
| 7015 05 04 | 1/2 | 1/4 | | |
| 7015 06 04 | 9/16 | 1/4 | | |
| 7015 06 06 | 9/16 | 3/8 | | |
| 7015 08 06 | 3/4 | 3/8 | | |
| 7015 08 08 | 3/4 | 1/2 | | |
| 7015 10 08 | 7/8 | 1/2 | | |
| 7015 12 08 | 1" 1/16 | 1/2 | | |
| 7015 12 12 | 1" 1/16 | 3/4 | | |
| 7015 12 16 | 1" 1/16 | 1" | | |
| 7015 16 16 | 1" 5/16 | 1" | | |
| 7015 20 20 | 1" 5/8 | 1" 1/4 | | |
| 7015 24 24 | 1" 7/8 | 1" 1/2 | | |

## 7066

Unión
Macho JIC
Hembra NPTF

| Código | Macho JIC | Hembra NPTF | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7066 04 02 | 7/16 | 1/8 | | |
| 7066 04 04 | 7/16 | 1/4 | | |
| 7066 05 02 | 1/2 | 1/8 | | |
| 7066 06 04 | 9/16 | 1/4 | | |
| 7066 06 06 | 9/16 | 3/8 | | |
| 7066 08 04 | 3/4 | 1/4 | | |
| 7066 08 06 | 3/4 | 3/8 | | |
| 7066 08 08 | 3/4 | 1/2 | | |
| 7066 10 06 | 7/8 | 3/8 | | |
| 7066 10 08 | 7/8 | 1/2 | | |
| 7066 12 08 | 1" 1/16 | 1/2 | | |
| 7066 12 12 | 1" 1/16 | 3/4 | | |
| 7066 16 12 | 1" 5/16 | 3/4 | | |
| 7066 16 16 | 1" 5/16 | 1" | | |
| 7066 20 16 | 1" 5/8 | 1" | | |
| 7066 20 20 | 1" 5/8 | 1" 1/4 | | |
| 7066 24 24 | 1" 7/8 | 1" 1/2 | | |

## 7076
Unión
Macho JIC
Hembra BSPT

| Código | Macho JIC | Hembra BSPT | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7076 04 02 | 7/16 | 1/8 | 4,60 | |
| 7076 04 04 | 7/16 | 1/4 | 6,75 | |
| 7076 05 02 | 1/2 | 1/8 | 4,60 | |
| 7076 06 04 | 9/16 | 1/4 | 8,15 | |
| 7076 06 06 | 9/16 | 3/8 | 7,30 | |
| 7076 08 04 | 3/4 | 1/4 | 8,95 | |
| 7076 08 06 | 3/4 | 3/8 | 6,10 | |
| 7076 08 08 | 3/4 | 1/2 | 10,05 | |
| 7076 10 06 | 7/8 | 3/8 | 8,15 | |
| 7076 10 08 | 7/8 | 1/2 | 12,50 | |
| 7076 12 08 | 1" 1/16 | 1/2 | 12,20 | |
| 7076 12 12 | 1" 1/16 | 3/4 | 13,55 | |
| 7076 16 12 | 1" 5/16 | 3/4 | 14,90 | |
| 7076 16 16 | 1" 5/16 | 1" | 23,55 | |
| 7076 20 16 | 1" 5/8 | 1" | 27,10 | |
| 7076 20 20 | 1" 5/8 | 1" 1/4 | 25,80 | |
| 7076 24 24 | 1" 7/8 | 1" 1/2 | 46,10 | |

## 7073
Adaptador toma de presión
Hembra JIC
Hembra NPTF

| Código | Hembra JIC | Hembra NPTF | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7073 10 02 | 7/8 | 1/8 | | |
| 7073 12 04 | 1" 1/16 | 1/4 | | |
| 7073 16 04 | 1" 5/16 | 1/4 | | |
| 7073 16 06 | 1" 5/16 | 3/8 | | |
| 7073 16 08 | 1" 5/16 | 1/2 | | |

## 7016
Unión
Hembra giratoria - Hembra giratoria JIC

| Código | Hembra JIC | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 7016 04 04 | 7/16 | | |
| 7016 05 05 | 1/2 | | |
| 7016 06 06 | 9/16 | | |
| 7016 08 08 | 3/4 | | |
| 7016 10 10 | 7/8 | | |
| 7016 12 12 | 1" 1/16 | | |
| 7016 16 16 | 1" 5/16 | | |

## 7072
Adaptador toma de presión
Hembra JIC
Hembra BSPP

| Código | Hembra JIC | Hembra BSPP | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| RS7072 04 04 | 7/16 | 1/4 | | |
| RS7072 05 04 | 1/2 | 1/4 | | |
| RS7072 06 04 | 9/16 | 1/4 | | |
| RS7072 08 04 | 3/4 | 1/4 | | |
| RS7072 10 04 | 7/8 | 1/4 | | |
| RS7072 12 04 | 1" 1/16 | 1/4 | | |
| RS7072 16 04 | 1" 5/16 | 1/4 | | |
| RS7072 20 04 | 1" 5/8 | 1/4 | | |
| RS7072 24 04 | 1" 7/8 | 1/4 | | |

## 7017
Codo 90º
Macho - Macho JIC

| Código | Macho JIC | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 7017 04 04 | 7/16 | | |
| 7017 05 05 | 1/2 | | |
| 7017 06 06 | 9/16 | | |
| 7017 08 08 | 3/4 | | |
| 7017 10 10 | 7/8 | | |
| 7017 12 12 | 1" 1/16 | | |
| 7017 16 16 | 1" 5/16 | | |
| 7017 20 20 | 1" 5/8 | | |
| 7017 24 24 | 1" 7/8 | | |

## 7018
Codo 90º
Macho JIC
Macho orientable BSPP

| Código | Macho JIC | Macho BSPP | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7018 04 02 | 7/16 | 1/8 | | |
| 7018 04 04 | 7/16 | 1/4 | | |
| 7018 04 06 | 7/16 | 3/8 | | |
| 7018 05 04 | 1/2 | 1/4 | | |
| 7018 05 06 | 1/2 | 3/8 | | |
| 7018 06 04 | 9/16 | 1/4 | | |
| 7018 06 06 | 9/16 | 3/8 | | |
| 7018 06 08 | 9/16 | 1/2 | | |
| 7018 08 04 | 3/4 | 1/4 | | |
| 7018 08 06 | 3/4 | 3/8 | | |
| 7018 08 08 | 3/4 | 1/2 | | |
| 7018 08 12 | 3/4 | 3/4 | | |
| 7018 10 06 | 7/8 | 3/8 | | |
| 7018 10 08 | 7/8 | 1/2 | | |
| 7018 10 12 | 7/8 | 3/4 | | |
| 7018 12 08 | 1" 1/16 | 1/2 | | |
| 7018 12 12 | 1" 1/16 | 3/4 | | |
| 7018 12 16 | 1" 1/16 | 1" | | |
| 7018 16 12 | 1" 5/16 | 3/4 | | |
| 7018 16 16 | 1" 5/16 | 1" | | |
| 7018 16 20 | 1" 5/16 | 1" 1/4 | | |
| 7018 20 16 | 1" 5/8 | 1" | | |
| 7018 20 20 | 1" 5/8 | 1" 1/4 | | |
| 7018 20 24 | 1" 5/8 | 1" 1/2 | | |
| 7018 24 20 | 1" 7/8 | 1" 1/4 | | |
| 7018 24 24 | 1" 7/8 | 1" 1/2 | | |

## 7019
Codo 90º
Macho JIC
Macho orientable UNF

| Código | Macho JIC | Macho UNF | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7019 04 04 | 7/16 | 7/16 | | |
| 7019 04 05 | 7/16 | 1/2 | | |
| 7019 04 06 | 7/16 | 9/16 | | |
| 7019 05 04 | 1/2 | 7/16 | | |
| 7019 05 05 | 1/2 | 1/2 | | |
| 7019 06 06 | 9/16 | 9/16 | | |
| 7019 06 08 | 9/16 | 3/4 | | |
| 7019 06 10 | 9/16 | 7/8 | | |
| 7019 08 06 | 3/4 | 9/16 | | |
| 7019 08 08 | 3/4 | 3/4 | | |
| 7019 08 10 | 3/4 | 7/8 | | |
| 7019 10 08 | 7/8 | 3/4 | | |
| 7019 10 10 | 7/8 | 7/8 | | |
| 7019 10 12 | 7/8 | 1" 1/16 | | |
| 7019 12 10 | 1" 1/16 | 7/8 | | |
| 7019 12 12 | 1" 1/16 | 1" 1/16 | | |
| 7019 12 16 | 1" 1/16 | 1" 5/16 | | |
| 7019 16 12 | 1" 5/16 | 1" 1/16 | | |
| 7019 16 16 | 1" 5/16 | 1" 5/16 | | |
| 7019 16 20 | 1" 5/16 | 1" 5/8 | | |
| 7019 20 16 | 1" 5/8 | 1" 5/16 | | |
| 7019 20 20 | 1" 5/8 | 1" 5/8 | | |
| 7019 20 24 | 1" 5/8 | 1" 7/8 | | |
| 7019 24 20 | 1" 7/8 | 1" 5/8 | | |
| 7019 24 24 | 1" 7/8 | 1" 7/8 | | |

## 7048
Codo 90º
Macho JIC
Macho orientable métrico

| Código | Macho JIC | Macho métrico | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7048 04 10 | 7/16 | 10x100 | | |
| 7048 04 12 | 7/16 | 12x150 | | |
| 7048 04 14 | 7/16 | 14x150 | | |
| 7048 05 10 | 1/2 | 10x100 | | |
| 7048 05 12 | 1/2 | 12x150 | | |
| 7048 06 14 | 9/16 | 14x150 | | |
| 7048 06 16 | 9/16 | 16x150 | | |
| 7048 08 16 | 3/4 | 16x150 | | |
| 7048 08 18 | 3/4 | 18x150 | | |
| 7048 10 18 | 7/8 | 18x150 | | |
| 7048 10 22 | 7/8 | 22x150 | | |
| 7048 12 22 | 1" 1/16 | 22x150 | | |
| 7048 12 27 | 1" 1/16 | 27x200 | | |
| 7048 12 33 | 1" 1/16 | 33x200 | | |
| 7048 16 27 | 1" 5/16 | 27x200 | | |
| 7048 16 33 | 1" 5/16 | 33x200 | | |

## 7045
Codo 90º largo
Macho JIC
Macho orientable BSPP

| Código | Macho JIC | Macho BSPP | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7045 06 06 | 9/16 | 3/8 | | |
| 7045 08 06 | 3/4 | 3/8 | | |
| 7045 08 08 | 3/4 | 1/2 | | |
| 7045 10 08 | 7/8 | 1/2 | | |

## 7047
Codo 90º largo
Macho JIC
Macho orientable métrico

| Código | Macho JIC | Macho métrico | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7047 08 18 | 7/16 | 10x100 | | |
| 7047 10 22 | 7/8 | 22x150 | | |

## 7054
Codo 90º largo
Macho JIC
Macho orientable UNF

| Código | Macho JIC | Macho UNF | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7054 08 08 | 3/4 | 3/4 | | |
| 7054 10 10 | 7/8 | 7/8 | | |

## 7020
Codo 90º
Macho JIC
Macho NPTF

| Código | Macho JIC | Macho NPTF | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7020 04 02 | 7/16 | 1/8 | | |
| 7020 04 04 | 7/16 | 1/4 | | |
| 7020 05 02 | 1/2 | 1/8 | | |
| 7020 05 04 | 1/2 | 1/4 | | |
| 7020 06 02 | 9/16 | 1/8 | | |
| 7020 06 04 | 9/16 | 1/4 | | |
| 7020 06 06 | 9/16 | 3/8 | | |
| 7020 06 08 | 9/16 | 1/2 | | |
| 7020 08 04 | 3/4 | 1/4 | | |
| 7020 08 06 | 3/4 | 3/8 | | |
| 7020 08 08 | 3/4 | 1/2 | | |
| 7020 10 06 | 7/8 | 3/8 | | |
| 7020 10 08 | 7/8 | 1/2 | | |
| 7020 10 12 | 7/8 | 3/4 | | |
| 7020 12 08 | 1" 1/16 | 1/2 | | |
| 7020 12 12 | 1" 1/16 | 3/4 | | |
| 7020 12 16 | 1" 1/16 | 1" | | |
| 7020 16 12 | 1" 5/16 | 3/4 | | |
| 7020 16 16 | 1" 5/16 | 1" | | |
| 7020 16 20 | 1" 5/16 | 1" 1/4 | | |
| 7020 20 16 | 1" 5/8 | 1" | | |
| 7020 20 20 | 1" 5/8 | 1" 1/4 | | |
| 7020 20 24 | 1" 5/8 | 1" 1/2 | | |
| 7020 24 20 | 1" 7/8 | 1" 1/4 | | |
| 7020 24 24 | 1" 7/8 | 1" 1/2 | | |

## 7060
Codo 90º
Macho JIC
Macho BSPT

| Código | Macho JIC | Macho BSPT | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7060 04 02 | 7/16 | 1/8 | | |
| 7060 04 04 | 7/16 | 1/4 | | |
| 7060 05 02 | 1/2 | 1/8 | | |
| 7060 05 04 | 1/2 | 1/4 | | |
| 7060 06 02 | 9/16 | 1/8 | | |
| 7060 06 04 | 9/16 | 1/4 | | |
| 7060 06 06 | 9/16 | 3/8 | | |
| 7060 06 08 | 9/16 | 1/2 | | |
| 7060 06 12 | 9/16 | 3/4 | | |
| 7060 08 04 | 3/4 | 1/4 | | |
| 7060 08 06 | 3/4 | 3/8 | | |
| 7060 08 08 | 3/4 | 1/2 | | |
| 7060 10 06 | 7/8 | 3/8 | | |
| 7060 10 08 | 7/8 | 1/2 | | |
| 7060 10 12 | 7/8 | 3/4 | | |
| 7060 12 08 | 1" 1/16 | 1/2 | | |
| 7060 12 12 | 1" 1/16 | 3/4 | | |
| 7060 12 16 | 1" 1/16 | 1" | | |
| 7060 16 12 | 1" 5/16 | 3/4 | | |
| 7060 16 16 | 1" 5/16 | 1" | | |
| 7060 16 20 | 1" 5/16 | 1" 1/4 | | |
| 7060 20 16 | 1" 5/8 | 1" | | |
| 7060 20 20 | 1" 5/8 | 1" 1/4 | | |
| 7060 20 24 | 1" 5/8 | 1" 1/2 | | |
| 7060 24 20 | 1" 7/8 | 1" 1/4 | | |
| 7060 24 24 | 1" 7/8 | 1" 1/2 | | |

## 7057
Codo 90º largo
Macho JIC
Macho NPTF

| Código | Macho JIC | Macho NPTF | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7057 04 04 | 7/16 | 1/4 | | |
| 7057 06 04 | 9/16 | 1/4 | | |
| 7057 06 06 | 9/16 | 3/8 | | |
| 7057 08 06 | 3/4 | 3/8 | | |
| 7057 08 08 | 3/4 | 1/2 | | |
| 7057 10 08 | 7/8 | 1/2 | | |
| 7057 12 12 | 1" 1/16 | 3/4 | | |
| 7057 16 16 | 1" 5/16 | 1" | | |
| 7057 20 20 | 1" 5/8 | 1" 1/4 | | |

## 7059
Codo 90º largo
Macho JIC
Macho BSPT

| Código | Macho JIC | Macho BSPT | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7059 04 04 | 7/16 | 1/4 | | |
| 7059 06 04 | 9/16 | 1/4 | | |
| 7059 06 06 | 9/16 | 3/8 | | |
| 7059 08 06 | 3/4 | 3/8 | | |
| 7059 08 08 | 3/4 | 1/2 | | |
| 7059 10 08 | 7/8 | 1/2 | | |

## 7022
Codo 90º
Macho JIC
Hembra giratoria JIC

| Código | Roscas JIC | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 7022 04 04 | 7/16 | | |
| 7022 05 05 | 1/2 | | |
| 7022 06 06 | 9/16 | | |
| 7022 08 08 | 3/4 | | |
| 7022 10 10 | 7/8 | | |
| 7022 12 12 | 1" 1/16 | | |
| 7022 16 16 | 1" 5/16 | | |
| 7022 20 20 | 1" 5/8 | | |
| 7022 24 24 | 1" 7/8 | | |

## 7069
Codo 90º
Macho JIC
Hembra fija BSPP

| Código | Macho JIC | Hembra BSPP | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7069 04 02 | 7/16 | 1/8 | | |
| 7069 05 02 | 1/2 | 1/8 | | |
| 7069 06 04 | 9/16 | 1/4 | | |
| 7069 08 06 | 3/4 | 3/8 | | |
| 7069 10 08 | 7/8 | 1/2 | | |
| 7069 12 12 | 1" 1/16 | 3/4 | | |
| 7069 16 16 | 1" 5/16 | 1" | | |

## 7021
Codo 90º
Pasatabique JIC

| Código | Macho JIC | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 7021 04 04 | 7/16 | | |
| 7021 05 05 | 1/2 | | |
| 7021 06 06 | 9/16 | | |
| 7021 08 08 | 3/4 | | |
| 7021 10 10 | 7/8 | | |
| 7021 12 12 | 1" 1/16 | | |
| 7021 16 16 | 1" 5/16 | | |

## 7044
Codo 90º
Hembra giratoria JIC
Macho orientable BSPP

| Código | Hembra JIC | Macho BSPP | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7044 06 04 | 9/16 | 1/4 | | |
| 7044 08 06 | 3/4 | 3/8 | | |
| 7044 10 08 | 7/8 | 1/2 | | |
| 7044 12 12 | 1" 1/16 | 3/4 | | |
| 7044 16 16 | 1" 5/16 | 1" | | |

## 7070
Codo 90º
Macho JIC
Hembra fija NPTF

| Código | Macho JIC | Hembra NPTF | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7070 04 02 | 7/16 | 1/8 | | |
| 7070 05 04 | 1/2 | 1/4 | | |
| 7070 06 04 | 9/16 | 1/4 | | |
| 7070 06 06 | 9/16 | 3/8 | | |
| 7070 08 04 | 3/4 | 1/4 | | |
| 7070 08 06 | 3/4 | 3/8 | | |
| 7070 08 08 | 3/4 | 1/2 | | |
| 7070 10 06 | 7/8 | 3/8 | | |
| 7070 10 08 | 7/8 | 1/2 | | |
| 7070 12 08 | 1" 1/16 | 1/2 | | |
| 7070 12 12 | 1" 1/16 | 3/4 | | |
| 7070 16 16 | 1" 5/16 | 1" | | |
| 7070 20 20 | 1" 5/8 | 1" 1/4 | | |

## 7071
Codo 90º
Macho JIC
Hembra fija BSPT

| Código | Macho JIC | Hembra BSPT | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7071 04 02 | 7/16 | 1/8 | | |
| 7071 05 04 | 1/2 | 1/4 | | |
| 7071 06 04 | 9/16 | 1/4 | | |
| 7071 06 06 | 9/16 | 3/8 | | |
| 7071 08 04 | 3/4 | 1/4 | | |
| 7071 08 06 | 3/4 | 3/8 | | |
| 7071 08 08 | 3/4 | 1/2 | | |
| 7071 10 06 | 7/8 | 3/8 | | |
| 7071 10 08 | 7/8 | 1/2 | | |
| 7071 12 08 | 1" 1/16 | 1/2 | | |
| 7071 12 12 | 1" 1/16 | 3/4 | | |
| 7071 16 16 | 1" 5/16 | 1" | | |
| 7071 20 20 | 1" 5/8 | 1" 1/4 | | |

## 7074
Codo 90º
Macho JIC
Encaste soldar

| Código | Roscas JIC | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 7074 00 05 | 1/2 | | |
| 7074 00 06 | 9/16 | | |
| 7074 00 08 | 3/4 | | |
| 7074 00 10 | 7/8 | | |
| 7074 00 12 | 1" 1/16 | | |

## 7024
Codo 45º
Macho JIC
Macho orientable BSPP

| Código | Hembra JIC | Macho BSPP | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7024 04 02 | 7/16 | 1/8 | | |
| 7024 04 04 | 7/16 | 1/4 | | |
| 7024 05 04 | 1/2 | 1/4 | | |
| 7024 06 02 | 9/16 | 1/8 | | |
| 7024 06 04 | 9/16 | 1/4 | | |
| 7024 06 06 | 9/16 | 3/8 | | |
| 7024 08 04 | 3/4 | 1/4 | | |
| 7024 08 06 | 3/4 | 3/8 | | |
| 7024 08 08 | 3/4 | 1/2 | | |
| 7024 10 06 | 7/8 | 3/8 | | |
| 7024 10 08 | 7/8 | 1/2 | | |
| 7024 10 12 | 7/8 | 3/4 | | |
| 7024 12 08 | 1" 1/16 | 1/2 | | |
| 7024 12 12 | 1" 1/16 | 3/4 | | |
| 7024 12 16 | 1" 1/16 | 1" | | |
| 7024 16 12 | 1" 5/16 | 3/4 | | |
| 7024 16 16 | 1" 5/16 | 1" | | |
| 7024 16 20 | 1" 5/16 | 1" 1/4 | | |
| 7024 20 16 | 1" 5/8 | 1" | | |
| 7024 20 20 | 1" 5/8 | 1" 1/4 | | |

## 7043
Codo 45º
Macho JIC
Macho pasatabique JIC

| Código | Roscas JIC | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 7043 08 08 | 3/4 | 12,95 | |
| 7043 10 10 | 7/8 | 16,15 | |
| 7043 12 12 | 1" 1/16 | 23,05 | |

## 7025
Codo 45º
Macho JIC
Macho orientable UNF

| Código | Macho JIC | Macho UNF | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7025 04 04 | 7/16 | 7/16 | | |
| 7025 05 05 | 1/2 | 1/2 | | |
| 7025 06 06 | 9/16 | 9/16 | | |
| 7025 06 08 | 9/16 | 3/4 | | |
| 7025 08 08 | 3/4 | 3/4 | | |
| 7025 08 10 | 3/4 | 7/8 | | |
| 7025 10 08 | 7/8 | 3/4 | | |
| 7025 10 10 | 7/8 | 7/8 | | |
| 7025 10 12 | 7/8 | 1" 1/16 | | |
| 7025 12 10 | 1" 1/16 | 7/8 | | |
| 7025 12 12 | 1" 1/16 | 1" 1/16 | | |
| 7025 12 16 | 1" 1/16 | 1" 5/16 | | |
| 7025 16 12 | 1" 5/16 | 1" 1/16 | | |
| 7025 16 16 | 1" 5/16 | 1" 5/16 | | |

## 7049
Codo 45º
Macho JIC
Macho orientable métrico

| Código | Macho JIC | Macho métrico | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7049 04 10 | 7/16 | 10x100 | | |
| 7049 05 14 | 1/2 | 14x150 | | |
| 7049 06 14 | 9/16 | 14x150 | | |
| 7049 06 16 | 9/16 | 16x150 | | |
| 7049 08 16 | 3/4 | 16x150 | | |
| 7049 08 18 | 3/4 | 18x150 | | |
| 7049 10 18 | 7/8 | 18x150 | | |
| 7049 10 22 | 7/8 | 22x150 | | |
| 7049 10 27 | 7/8 | 27x200 | | |
| 7049 12 22 | 1" 1/16 | 22x150 | | |
| 7049 12 27 | 1" 1/16 | 27x200 | | |
| 7049 12 33 | 1" 1/16 | 33x200 | | |
| 7049 16 27 | 1" 5/16 | 27x200 | | |
| 7049 16 33 | 1" 5/16 | 33x200 | | |

## RS7027
Codo 45º
Macho JIC
Hembra giratoria JIC

| Código | Roscas JIC | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 7027 04 04 | 7/16 | | |
| 7027 05 05 | 1/2 | | |
| 7027 06 06 | 9/16 | | |
| 7027 08 08 | 3/4 | | |
| 7027 10 10 | 7/8 | | |
| 7027 12 12 | 1" 1/16 | | |
| 7027 16 16 | 1" 5/16 | | |
| 7027 20 20 | 1" 5/8 | | |
| 7027 24 24 | 1" 7/8 | | |

## 7026
Codo 45º
Macho JIC
Macho NPTF

| Código | Macho JIC | Macho NPTF | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7026 04 02 | 7/16 | 1/8 | | |
| 7026 04 04 | 7/16 | 1/4 | | |
| 7026 05 02 | 1/2 | 1/8 | | |
| 7026 05 04 | 1/2 | 1/4 | | |
| 7026 06 02 | 9/16 | 1/8 | | |
| 7026 06 04 | 9/16 | 1/4 | | |
| 7026 06 06 | 9/16 | 3/8 | | |
| 7026 08 04 | 3/4 | 1/4 | | |
| 7026 08 06 | 3/4 | 3/8 | | |
| 7026 08 08 | 3/4 | 1/2 | | |
| 7026 10 06 | 7/8 | 3/8 | | |
| 7026 10 08 | 7/8 | 1/2 | | |
| 7026 10 12 | 7/8 | 3/4 | | |
| 7026 12 08 | 1" 1/16 | 1/2 | | |
| 7026 12 12 | 1" 1/16 | 3/4 | | |
| 7026 16 12 | 1" 5/16 | 3/4 | | |
| 7026 16 16 | 1" 5/16 | 1" | | |

## 7064
Codo 45º
Macho JIC
Macho BSPT

| Código | Macho JIC | Macho BSPT | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7064 04 02 | 7/16 | 1/8 | | |
| 7064 04 04 | 7/16 | 1/4 | | |
| 7064 05 04 | 1/2 | 1/4 | | |
| 7064 06 02 | 9/16 | 1/8 | | |
| 7064 06 04 | 9/16 | 1/4 | | |
| 7064 06 06 | 9/16 | 3/8 | | |
| 7064 06 08 | 9/16 | 1/2 | | |
| 7064 08 04 | 3/4 | 1/4 | | |
| 7064 08 06 | 3/4 | 3/8 | | |
| 7064 08 08 | 3/4 | 1/2 | | |
| 7064 10 06 | 7/8 | 3/8 | | |
| 7064 10 08 | 7/8 | 1/2 | | |
| 7064 10 12 | 7/8 | 3/4 | | |
| 7064 12 08 | 1" 1/16 | 1/2 | | |
| 7064 12 12 | 1" 1/16 | 3/4 | | |
| 7064 16 12 | 1" 5/16 | 3/4 | | |
| 7064 16 16 | 1" 5/16 | 1" | | |

## 7028
Te
Macho JIC

| Código | Machos JIC | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 7028 04 04 | 7/16 | | |
| 7028 05 05 | 1/2 | | |
| 7028 06 06 | 9/16 | | |
| 7028 08 08 | 3/4 | | |
| 7028 10 10 | 7/8 | | |
| 7028 12 12 | 1" 1/16 | | |
| 7028 16 16 | 1" 5/16 | | |
| 7028 20 20 | 1" 5/8 | | |

## 7029
Te
Macho JIC
Macho orientable lateral BSPP

| Código | Machos JIC | Macho BSPP | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7029 04 02 | 7/16 | 1/8 | | |
| 7029 05 02 | 1/2 | 1/8 | | |
| 7029 06 04 | 9/16 | 1/4 | | |
| 7029 08 06 | 3/4 | 3/8 | | |
| 7029 10 08 | 7/8 | 1/2 | | |
| 7029 12 12 | 1" 1/16 | 3/4 | | |
| 7029 16 16 | 1" 5/16 | 1" | | |

## 7052
Te
Macho JIC
Macho orientable lateral métrico

| Código | Machos JIC | Macho métrico | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7052 04 10 | 7/16 | 10x100 | | |
| 7052 05 12 | 1/2 | 12x150 | | |
| 7052 06 14 | 9/16 | 14x150 | | |
| 7052 06 16 | 9/16 | 16x150 | | |
| 7052 08 16 | 3/4 | 16x150 | | |
| 7052 08 18 | 3/4 | 18x150 | | |
| 7052 10 18 | 7/8 | 18x150 | | |
| 7052 10 22 | 7/8 | 22x150 | | |
| 7052 12 22 | 1" 1/16 | 22x150 | | |
| 7052 12 27 | 1" 1/16 | 27x200 | | |
| 7052 16 27 | 1" 5/16 | 27x200 | | |
| 7052 16 33 | 1" 5/16 | 33x200 | | |
| 7052 20 42 | 1" 5/8 | 42x200 | | |
| 7052 24 48 | 1" 7/8 | 48x200 | | |

## 7041
Te
Macho JIC
Pasatabique central JIC

| Código | Roscas JIC | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 7041 04 04 | 7/16 | | |
| 7041 05 05 | 1/2 | | |
| 7041 06 06 | 9/16 | | |
| 7041 08 08 | 3/4 | | |
| 7041 10 10 | 7/8 | | |
| 7041 16 16 | 1" 5/16 | | |

## 7030
Te
Macho JIC
Macho orientable central BSPP

| Código | Machos JIC | Macho BSPP | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7030 04 02 | 7/16 | 1/8 | | |
| 7030 04 04 | 7/16 | 1/4 | | |
| 7030 05 02 | 1/2 | 1/8 | | |
| 7030 05 04 | 1/2 | 1/4 | | |
| 7030 06 04 | 9/16 | 1/4 | | |
| 7030 06 06 | 9/16 | 3/8 | | |
| 7030 08 04 | 3/4 | 1/4 | | |
| 7030 08 06 | 3/4 | 3/8 | | |
| 7030 08 08 | 3/4 | 1/2 | | |
| 7030 10 06 | 7/8 | 3/8 | | |
| 7030 10 08 | 7/8 | 1/2 | | |
| 7030 10 12 | 7/8 | 3/4 | | |
| 7030 12 08 | 1" 1/16 | 1/2 | | |
| 7030 12 12 | 1" 1/16 | 3/4 | | |
| 7030 12 16 | 1" 1/16 | 1" | | |
| 7030 16 12 | 1" 5/16 | 3/4 | | |
| 7030 16 16 | 1" 5/16 | 1" | | |

## 7051
Te
Macho JIC
Macho orientable central métrico

| Código | Machos JIC | Macho métrico | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7051 04 10 | 7/16 | 10x100 | | |
| 7051 05 12 | 1/2 | 12x150 | | |
| 7051 06 14 | 9/16 | 14x150 | | |
| 7051 06 16 | 9/16 | 16x150 | | |
| 7051 08 16 | 3/4 | 16x150 | | |
| 7051 08 18 | 3/4 | 18x150 | | |
| 7051 10 18 | 7/8 | 18x150 | | |
| 7051 10 22 | 7/8 | 22x150 | | |
| 7051 12 27 | 1" 1/16 | 27x200 | | |
| 7051 16 33 | 1" 5/16 | 33x200 | | |
| 7051 20 42 | 1" 5/8 | 42x200 | | |
| 7051 24 48 | 1" 7/8 | 48x200 | | |

## 7034
Te
Macho JIC
Macho orientable central UNF

| Código | Machos JIC | Macho UNF | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7034 04 04 | 7/16 | 7/16 | | |
| 7034 05 05 | 1/2 | 1/2 | | |
| 7034 06 06 | 9/16 | 9/16 | | |
| 7034 06 08 | 9/16 | 3/4 | | |
| 7034 08 08 | 3/4 | 3/4 | | |
| 7034 08 10 | 3/4 | 7/8 | | |
| 7034 10 08 | 7/8 | 3/4 | | |
| 7034 10 10 | 7/8 | 7/8 | | |
| 7034 10 12 | 7/8 | 1" 1/16 | | |
| 7034 12 10 | 1" 1/16 | 7/8 | | |
| 7034 12 12 | 1" 1/16 | 1" 1/16 | | |
| 7034 16 16 | 1" 5/16 | 1" 5/16 | | |

## 7035
Te
Macho JIC
Macho lateral NPTF

| Código | Machos JIC | Macho NPTF | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7035 04 02 | 7/16 | 1/8 | | |
| 7035 05 02 | 1/2 | 1/8 | | |
| 7035 06 04 | 9/16 | 1/4 | | |
| 7035 06 06 | 9/16 | 3/8 | | |
| 7035 08 06 | 3/4 | 3/8 | | |
| 7035 08 08 | 3/4 | 1/2 | | |
| 7035 10 08 | 7/8 | 1/2 | | |
| 7035 12 12 | 1" 1/16 | 3/4 | | |
| 7035 16 16 | 1" 5/16 | 1" | | |

## 7033
Te
Macho JIC
Macho orientable lateral UNF

| Código | Machos JIC | Macho UNF | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7033 04 04 | 7/16 | 7/16 | | |
| 7033 05 05 | 1/2 | 1/2 | | |
| 7033 06 06 | 9/16 | 9/16 | | |
| 7033 06 08 | 9/16 | 3/4 | | |
| 7033 08 08 | 3/4 | 3/4 | | |
| 7033 08 10 | 3/4 | 7/8 | | |
| 7033 10 10 | 7/8 | 7/8 | | |
| 7033 10 12 | 7/8 | 1" 1/16 | | |
| 7033 12 10 | 1" 1/16 | 7/8 | | |
| 7033 12 12 | 1" 1/16 | 1" 1/16 | | |
| 7033 12 16 | 1" 1/16 | 1" 5/16 | | |
| 7033 16 12 | 1" 5/16 | 1" 1/16 | | |
| 7033 16 16 | 1" 5/16 | 1" 5/16 | | |

## 7062
Te
Macho JIC
Macho lateral BSPT

| Código | Machos JIC | Macho BSPT | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7062 04 02 | 7/16 | 1/8 | | |
| 7062 04 04 | 7/16 | 1/4 | | |
| 7062 05 04 | 1/2 | 1/4 | | |
| 7062 06 04 | 9/16 | 1/4 | | |
| 7062 08 04 | 3/4 | 1/4 | | |
| 7062 08 06 | 3/4 | 3/8 | | |
| 7062 08 08 | 3/4 | 1/2 | | |
| 7062 10 08 | 7/8 | 1/2 | | |
| 7062 10 12 | 7/8 | 3/4 | | |
| 7062 12 12 | 1" 1/16 | 3/4 | | |
| 7062 12 16 | 1" 1/16 | 1" | | |
| 7062 16 12 | 1" 5/16 | 3/4 | | |
| 7062 16 16 | 1" 5/16 | 1" | | |
| 7062 20 16 | 1" 5/8 | 1" | | |
| 7062 20 20 | 1" 5/8 | 1" 1/4 | | |
| 7062 20 24 | 1" 5/8 | 1" 1/2 | | |
| 7062 24 20 | 1" 7/8 | 1" 1/4 | | |
| 7062 24 24 | 1" 7/8 | 1" 1/2 | | |

## 7036
Te
Macho JIC
Macho central NPTF

| Código | Machos JIC | Macho NPTF | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7036 04 02 | 7/16 | 1/8 | | |
| 7036 05 02 | 1/2 | 1/8 | | |
| 7036 06 04 | 9/16 | 1/4 | | |
| 7036 06 06 | 9/16 | 3/8 | | |
| 7036 08 06 | 3/4 | 3/8 | | |
| 7036 08 08 | 3/4 | 1/2 | | |
| 7036 10 08 | 7/8 | 1/2 | | |
| 7036 12 12 | 1" 1/16 | 3/4 | | |
| 7036 16 16 | 1" 5/16 | 1" | | |

## 7031
Te
Macho JIC
Hembra giratoria lateral JIC

| Código | Roscas JIC | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 7031 04 04 | 7/16 | | |
| 7031 05 05 | 1/2 | | |
| 7031 06 06 | 9/16 | | |
| 7031 08 08 | 3/4 | | |
| 7031 10 10 | 7/8 | | |
| 7031 12 12 | 1" 1/16 | | |
| 7031 16 16 | 1" 5/16 | | |
| 7031 20 20 | 1" 5/8 | | |

## 7040
Cruz
Macho JIC

| Código | Machos JIC | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 7040 04 04 | 7/16 | 19,00 | |
| 7040 05 05 | 1/2 | 16,40 | |
| 7040 06 06 | 9/16 | 17,40 | |
| 7040 08 08 | 3/4 | 24,30 | |
| 7040 10 10 | 7/8 | 25,20 | |

## 7061
Te
Macho JIC
Macho central BSPT

| Código | Machos JIC | Macho BSPT | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|---|
| 7061 04 02 | 7/16 | 1/8 | | |
| 7061 04 04 | 7/16 | 1/4 | | |
| 7061 05 04 | 1/2 | 1/4 | | |
| 7061 06 04 | 9/16 | 1/4 | | |
| 7061 08 04 | 3/4 | 1/4 | | |
| 7061 08 06 | 3/4 | 3/8 | | |
| 7061 08 08 | 3/4 | 1/2 | | |
| 7061 10 08 | 7/8 | 1/2 | | |
| 7061 10 12 | 7/8 | 3/4 | | |
| 7061 12 12 | 1" 1/16 | 3/4 | | |
| 7061 12 16 | 1" 1/16 | 1" | | |
| 7061 16 12 | 1" 5/16 | 3/4 | | |
| 7061 16 16 | 1" 5/16 | 1" | | |
| 7061 20 16 | 1" 5/8 | 1" | | |
| 7061 20 20 | 1" 5/8 | 1" 1/4 | | |
| 7061 20 24 | 1" 5/8 | 1" 1/2 | | |
| 7061 24 20 | 1" 7/8 | 1" 1/4 | | |
| 7061 24 24 | 1" 7/8 | 1" 1/2 | | |

## 7032
Te
Macho JIC
Hembra giratoria central JIC

| Código | Roscas JIC | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| 7032 04 04 | 7/16 | | |
| 7032 05 05 | 1/2 | | |
| 7032 06 06 | 9/16 | | |
| 7032 08 08 | 3/4 | | |
| 7032 10 10 | 7/8 | | |
| 7032 12 12 | 1" 1/16 | | |
| 7032 16 16 | 1" 5/16 | | |
| 7032 20 20 | 1" 5/8 | | |

| Tipo | Código | Dia. Ø | Precio € |
|---|---|---|---|
| **7100** Asiento soldar | 7100 06 04 | 6 | |
| | 7100 08 06 | 8 | |
| | 7100 10 06 | 10 | |
| | 7100 12 08 | 12 | |
| | 7100 14 10 | 14 | |
| | 7100 15 10 | 16 | |
| | 7100 20 12 | 20 | |
| | 7100 25 16 | 25 | |
| | 7100 32 20 | 32 | |
| | 7100 38 24 | 38 | |

| Tipo | Código | Rosca H. | Precio € |
|---|---|---|---|
| **7101** Tuerca | 7101 00 04 | 9/16-18 | |
| | 7101 00 06 | 11/16-16 | |
| | 7101 00 08 | 13/16-16 | |
| | 7101 00 10 | 1"-14 | |
| | 7101 00 12 | 1"3/16-12 | |
| | 7101 00 16 | 1"7/16-12 | |
| | 7101 00 20 | 1"11/16-12 | |
| | 7101 00 24 | 2"-12 | |

| Tipo | Código | Rosca H. | Precio € |
|---|---|---|---|
| **7102** Tapón hembra | 7102 00 04 | 9/16-18 | |
| | 7102 00 06 | 11/16-16 | |
| | 7102 00 08 | 13/16-16 | |
| | 7102 00 10 | 1"-14 | |
| | 7102 00 12 | 1"3/16-12 | |
| | 7102 00 16 | 1"7/16-12 | |
| | 7102 00 20 | 1"11/16-12 | |
| | 7102 00 24 | 2"-12 | |

| Tipo | Código | Rosca M. | Precio € |
|---|---|---|---|
| **7103** Tapón macho | 7103 00 04 | 9/16-18 | |
| | 7103 00 06 | 11/16-16 | |
| | 7103 00 08 | 13/16-16 | |
| | 7103 00 10 | 1"-14 | |
| | 7103 00 12 | 1"3/16-12 | |
| | 7103 00 16 | 1"7/16-12 | |
| | 7103 00 20 | 1"11/16-12 | |
| | 7103 00 24 | 2"-12 | |

| Tipo | Código | Rosca M. | Precio € |
|---|---|---|---|
| **7104** Macho soldar | 7104 00 04 | 9/16-18 | |
| | 7104 00 06 | 11/16-16 | |
| | 7104 00 08 | 13/16-16 | |
| | 7104 00 10 | 1"-14 | |
| | 7104 00 12 | 1"3/16-12 | |
| | 7104 00 16 | 1"7/16-12 | |
| | 7104 00 20 | 1"11/16-12 | |
| | 7104 00 24 | 2"-12 | |

| Tipo | Código | Ambas roscas ORFS | Precio € |
|---|---|---|---|
| **7105**<br>Racor unión ORFS<br> | 7105 00 04 | 9/16-18 | |
| | 7105 00 06 | 11/16-16 | |
| | 7105 00 08 | 13/16-16 | |
| | 7105 00 10 | 1"-14 | |
| | 7105 00 12 | 1"3/16-12 | |
| | 7105 00 16 | 1"7/16-12 | |
| | 7105 00 20 | 1"11/16-12 | |
| | 7105 00 24 | 2"-12 | |

| Tipo | Código | Rosca M/ORFS | Rosca M/BSP | Precio € |
|---|---|---|---|---|
| **7106**<br>Racor unión ORFS X BSP<br> | 7106 04 02 | 9/16-18 | 1/8 | |
| | 7106 04 04 | 9/16-18 | 1/4 | |
| | 7106 04 06 | 9/16-18 | 3/8 | |
| | 7106 04 08 | 9/16-18 | 1/2 | |
| | 7106 06 04 | 11/16-16 | 1/4 | |
| | 7106 06 06 | 11/16-16 | 3/8 | |
| | 7106 06 08 | 11/16-16 | 1/2 | |
| | 7106 08 04 | 13/16-16 | 1/4 | |
| | 7106 08 06 | 13/16-16 | 3/8 | |
| | 7106 08 12 | 13/16-16 | 3/4 | |
| | 7106 10 06 | 1"-14 | 3/8 | |
| | 7106 10 08 | 1"-14 | 1/2 | |
| | 7106 10 12 | 1"-14 | 3/4 | |
| | 7106 10 16 | 1"-14 | 1" | |
| | 7106 12 08 | 1"3/16-12 | 1/2 | |
| | 7106 12 12 | 1"3/16-12 | 3/4 | |
| | 7106 12 16 | 1"3/16-12 | 1" | |
| | 7106 12 20 | 1"3/16-12 | 1"1/4 | |
| | 7106 16 12 | 1"7/16-12 | 3/4 | |
| | 7106 16 16 | 1"7/16-12 | 1" | |
| | 7106 16 20 | 1"7/16-12 | 1"1/4 | |
| | 7106 20 16 | 1"11/16-12 | 1" | |
| | 7106 20 20 | 1"11/16-12 | 1"1/4 | |
| | 7106 20 24 | 1"11/16-12 | 1"1/2 | |
| | 7106 24 20 | 2"-12 | 1"1/4 | |
| | 7106 24 24 | 2"-12 | 1"1/2 | |

| Tipo | Código | Rosca M/ORFS | Rosca M/NPT | Precio € |
|---|---|---|---|---|
| **7107**<br>Racor unión ORFS/NPT<br> | 7107 04 02 | 9/16-18 | 1/8 | |
| | 7107 04 04 | 9/16-18 | 1/4 | |
| | 7107 06 04 | 11/16-16 | 1/4 | |
| | 7107 06 06 | 11/16-16 | 3/8 | |
| | 7107 08 06 | 13/16-16 | 3/8 | |
| | 7107 08 08 | 13/16-16 | 1/2 | |
| | 7107 10 08 | 1"-14 | 1/2 | |
| | 7107 12 12 | 1"3/16-12 | 3/4 | |
| | 7107 16 16 | 1"7/16-12 | 1" | |

| Tipo | Código | Rosca M/ORFS | Rosca M/UNF | Precio € |
|---|---|---|---|---|
| **7108**<br>Racor unión ORFS/UNF<br> | 7108 04 04 | 9/16-18 | 7/16 UNF | |
| | 7108 04 06 | 9/16-18 | 9/16 UNF | |
| | 7108 06 04 | 11/16-16 | 7/16 UNF | |
| | 7108 06 06 | 11/16-16 | 9/16 UNF | |
| | 7108 06 08 | 11/16-16 | 3/4 UNF | |
| | 7108 08 06 | 13/16-16 | 9/16 UNF | |
| | 7108 08 08 | 13/16-16 | 3/4 UNF | |
| | 7108 08 10 | 13/16-16 | 7/8 UNF | |
| | 7108 10 08 | 1"-14 | 3/4 UNF | |
| | 7108 10 10 | 1"-14 | 7/8 UNF | |
| | 7108 10 12 | 1"-14 | 1"1/16 UNF | |
| | 7108 12 10 | 1"3/16-12 | 7/8 UNF | |
| | 7108 12 12 | 1"3/16-12 | 1"1/16 UNF | |
| | 7108 12 16 | 1"3/16-12 | 1"5/16 UNF | |
| | 7108 16 16 | 1"7/16-12 | 1"5/16 UNF | |
| | 7108 16 20 | 1"7/16-12 | 1"5/8 UNF | |
| | 7108 20 20 | 1"11/16-12 | 1"5/8 UNF | |
| | 7108 20 24 | 1"11/16-12 | 1"7/8 UNF | |
| | 7108 24 24 | 2"-12 | 1"7/8 UNF | |

| Tipo | Código | Ambas roscas ORFS | Precio € |
|---|---|---|---|
| **7109** Pasamuro ORFS | 7109 00 04 | 9/16-18 | |
| | 7109 00 06 | 11/16-16 | |
| | 7109 00 08 | 13/16-16 | |
| | 7109 00 10 | 1"-14 | |
| | 7109 00 12 | 1"3/16-12 | |
| | 7109 00 16 | 1"7/16-12 | |

| Tipo | Código | Parte Macho | Parte Hembra | Precio € |
|---|---|---|---|---|
| **7142** Reductor MACHO HEMBRA ORFS | 7142 04 06 | 9/16-18 | 11/16-16 | |
| | 7142 04 08 | 9/16-18 | 13/16-16 | |
| | 7142 04 10 | 9/16-18 | 1-14 | |
| | 7142 06 08 | 11/16-16 | 13/16 | |
| | 7142 06 10 | 11/16-16 | 1-14 | |
| | 7142 06 12 | 11/16-16 | 1"3/16-12 | |
| | 7142 08 10 | 13/16-16 | 1-14 | |
| | 7142 08 12 | 13/16-16 | 1"3/16 | |
| | 7142 10 12 | 1"-14 | 1"3/16 | |
| | 7142 10 16 | 1"-14 | 1"7/16-12 | |
| | 7142 12 16 | 1"3/16-12 | 1"7/16-12 | |
| | 7142 12 20 | 1"3/16-12 | 1"11/16-12 | |
| | 7142 16 20 | 1"7/16-12 | 1"11/16-12 | |
| | 7142 16 24 | 1"7/16-12 | 2-12 | |
| | 7142 20 24 | 1"11/16-12 | 2-12 | |

| Tipo | Código | Parte Macho | Parte Hembra | Precio € |
|---|---|---|---|---|
| **7180** Adaptador HG ORFS MF Gas | 7180 04 04 | 9/16-18 | 1/4 | |
| | 7180 06 04 | 11/16-16 | 1/4 | |
| | 7180 06 06 | 11/16-16 | 3/8 | |
| | 7180 08 06 | 13/16-16 | 3/8 | |
| | 7180 08 08 | 13/16-16 | 1/2 | |
| | 7180 10 08 | 1"14 | 1/2 | |
| | 7180 10 12 | 1"14 | 3/4 | |
| | 7180 12 08 | 1"3/16-12 | 1/2 | |
| | 7180 12 12 | 1"3/16-12 | 3/4 | |
| | 7180 16 12 | 1"7/16-12 | 3/4 | |
| | 7180 16 16 | 1"7/16-12 | 1" | |

| Tipo | Código | Parte Macho | Parte Hembra | Precio € |
|---|---|---|---|---|
| **7181** Adaptador HG ORFS MF/UNF | 7181 04 04 | 9/16-18 | 7/16 | |
| | 7181 06 04 | 11/16-16 | 7/16 | |
| | 7181 06 06 | 11/16-16 | 9/16 | |
| | 7181 08 06 | 13/16-16 | 9/16 | |
| | 7181 08 08 | 13/16-16 | 3/4 | |
| | 7181 10 08 | 1"-14 | 3/4 | |
| | 7181 10 12 | 1"-14 | 1"11/16 | |
| | 7181 12 08 | 1"3/16-12 | 3/4 | |
| | 7181 12 12 | 1"3/16-12 | 1"11/16 | |
| | 7181 16 12 | 1"7/16-12 | 1"11/16 | |
| | 7181 16 16 | 1"7/16-12 | 1"5/16 | |
| | 7181 10 10 | 1"-14 | 7/8 | |

| Tipo | Código | Ambas roscas | Precio € |
|---|---|---|---|
| **7150**<br>Codo 45 MF/HG ORFS<br> | 7150 00 04 | 9/16-18 | |
| | 7150 00 06 | 11/16-16 | |
| | 7150 00 08 | 13/16-16 | |
| | 7150 00 10 | 1"-14 | |
| | 7150 00 12 | 1"3/16-12 | |
| | 7150 00 16 | 1"7/16-12 | |
| | 7150 00 20 | 1"11/16-12 | |

| Tipo | Código | Ambas roscas | Rosca orientable BSP | Precio € |
|---|---|---|---|---|
| **7151**<br>Codo 45 orientable<br>MF ORFS M/ ari gas<br> | 7151 04 02 | 9/16-18 | 1/8 | |
| | 7151 04 04 | 9/16-18 | 1/4 | |
| | 7151 06 04 | 11/16-16 | 1/4 | |
| | 7151 06 06 | 11/16-16 | 3/8 | |
| | 7151 08 06 | 13/16-16 | 3/8 | |
| | 7151 08 08 | 13/16-16 | 1/2 | |
| | 7151 10 08 | 1"-14 | 1/2 | |
| | 7151 10 12 | 1"-14 | 3/4 | |
| | 7151 12 08 | 1"3/16-12 | 1/2 | |
| | 7151 12 12 | 1"3/16-12 | 3/4 | |
| | 7151 16 12 | 1"7/16-12 | 3/4 | |
| | 7151 16 16 | 1"7/16-12 | 1 | |

| Tipo | Código | Ambas roscas | UNF | Precio € |
|---|---|---|---|---|
| **7152**<br>Codo orientable<br>ORFS UNF<br> | 7152 04 04 | 9/16-18 | 7/16 | |
| | 7152 06 04 | 11/16-16 | 7/16 | |
| | 7152 06 06 | 11/16-16 | 9/16 | |
| | 7152 08 06 | 13/16-16 | 9/16 | |
| | 7152 08 08 | 13/16-16 | 3/4 | |
| | 7152 08 10 | 13/16-16 | 7/8 | |
| | 7152 10 08 | 1"-14 | 3/4 | |
| | 7152 10 10 | 1"-14 | 7/8 | |
| | 7152 10 12 | 1"-14 | 1"1/16 | |
| | 7152 12 10 | 1"3/16-12 | 7/8 | |
| | 7152 12 12 | 1"3/16-12 | 1"1/16 | |
| | 7152 16 12 | 1"7/16-12 | 1"1/16 | |
| | 7152 16 16 | 1"7/16-12 | 1"5/16 | |

| Tipo | Código | Ambas roscas | Rosca Orientable BSP | Precio € |
|---|---|---|---|---|
| **7135**<br>Te orientable lateral BSP<br> | 7135 04 04 | 9/16-18 | 1/4 | |
| | 7135 06 04 | 11/16-16 | 1/4 | |
| | 7135 06 06 | 11/16-16 | 3/8 | |
| | 7135 08 06 | 13/16-16 | 3/8 | |
| | 7135 08 08 | 13/16-16 | 1/2 | |
| | 7135 10 08 | 1"-14 | 1/2 | |
| | 7135 10 12 | 1"-14 | 3/4 | |
| | 7135 12 12 | 1"3/16-12 | 3/4 | |
| | 7135 16 12 | 1"7/16-12 | 3/4 | |
| | 7135 16 16 | 1"7/16-12 | 1" | |

| Tipo | Código | Ambas roscas | Rosca Orientable BSP | Precio € |
|---|---|---|---|---|
| **7134**<br>Te orientable central BSP<br> | 7134 04 04 | 9/16-18 | 1/4 | |
| | 7134 06 04 | 11/16-16 | 1/4 | |
| | 7134 06 06 | 11/16-16 | 3/8 | |
| | 7134 08 06 | 13/16-16 | 3/8 | |
| | 7134 08 08 | 13/16-16 | 1/2 | |
| | 7134 10 08 | 1"-14 | 1/2 | |
| | 7134 10 12 | 1"-14 | 3/4 | |
| | 7134 12 12 | 1"3/16-12 | 3/4 | |
| | 7134 16 12 | 1"7/16-12 | 3/4 | |
| | 7134 16 16 | 1"7/16-12 | 1" | |

| Tipo | Código | Ambas roscas | Rosca Orientable UNF | Precio € |
|---|---|---|---|---|
| **7136**<br>Te orientable central UNF<br> | 7136 04 04 | 9/16-18 | 7/16 | |
| | 7136 06 04 | 11/16-16 | 7/16 | |
| | 7136 06 06 | 11/16-16 | 9/16 | |
| | 7136 08 06 | 13/16-16 | 9/16 | |
| | 7136 08 08 | 13/16-16 | 3/4 | |
| | 7136 10 10 | 1"-14 | 7/8 | |
| | 7136 10 12 | 1"-14 | 1"1/16 | |
| | 7136 12 12 | 1"3/16-12 | 1"1/16 | |
| | 7136 16 12 | 1"7/16-12 | 1"1/16 | |
| | 7136 16 16 | 1"7/16-12 | 1"5/16 | |

| Tipo | Código | Ambas roscas | Rosca Orientable UNF | Precio € |
|---|---|---|---|---|
| **7137**<br>Te orientable lateralUNF<br> | 7137 04 04 | 9/16-18 | 7/16 | |
| | 7137 06 04 | 11/16-16 | 7/16 | |
| | 7137 06 06 | 11/16-16 | 9/16 | |
| | 7137 08 06 | 13/16-16 | 9/16 | |
| | 7137 08 08 | 13/16-16 | 3/4 | |
| | 7137 10 10 | 1"-14 | 7/8 | |
| | 7137 10 12 | 1"-14 | 1"1/16 | |
| | 7137 12 12 | 1"3/16-12 | 1"1/16 | |
| | 7137 16 12 | 1"7/16-12 | 1"1/16 | |
| | 7137 16 16 | 1"7/16-12 | 1"5/16 | |

| Tipo | Código | Ambas roscas/ORFS | Precio € |
|---|---|---|---|
| **7110**<br>Codo M-M ORFS<br> | 7110 00 04 | 9/16-18 | |
| | 7110 00 06 | 11/16-16 | |
| | 7110 00 08 | 13/16-16 | |
| | 7110 00 10 | 1"-14 | |
| | 7110 00 12 | 1"3/16-12 | |
| | 7110 00 16 | 1"7/16-12 | |
| | 7110 00 20 | 1"11/16-12 | |
| | 7110 00 24 | 2"-12 | |

| Tipo | Código | Ambas roscas/ORFS | Precio € |
|---|---|---|---|
| **7111**<br>Codo M HG ORFS<br> | 7111 00 04 | 9/16-18 | |
| | 7111 00 06 | 11/16-16 | |
| | 7111 00 08 | 13/16-16 | |
| | 7111 00 10 | 1"-14 | |
| | 7111 00 12 | 1"3/16-12 | |
| | 7111 00 16 | 1"7/16-12 | |
| | 7111 00 20 | 1"11/16-12 | |
| | 7111 00 24 | 2"-12 | |

| Tipo | Código | Ambas roscas/ORFS | Precio € |
|---|---|---|---|
| **7112**<br>Codo pasatabique ORFS<br> | 7112 00 04 | 9/16-18 | |
| | 7112 00 06 | 11/16-16 | |
| | 7112 00 08 | 13/16-16 | |
| | 7112 00 10 | 1"-14 | |
| | 7112 00 12 | 1"3/16-12 | |
| | 7112 00 16 | 1"7/16-12 | |
| | 7112 00 20 | 1"11/16-12 | |
| | 7112 00 24 | 2"-12 | |

| Tipo | Código | R.M. ORFS | R.M. BSP | Precio € |
|---|---|---|---|---|
| **7113**<br>Codo M ORFS orientable BSP<br> | 7113 04 02 | 9/16-18 | 1/8 | |
| | 7113 04 04 | 9/16-18 | 1/4 | |
| | 7113 04 06 | 9/16-18 | 3/8 | |
| | 7113 06 04 | 11/16-16 | 1/4 | |
| | 7113 06 06 | 11/16-16 | 3/8 | |
| | 7113 06 08 | 11/16-16 | 1/2 | |
| | 7113 08 04 | 13/16-16 | 1/4 | |
| | 7113 08 06 | 13/16-16 | 3/8 | |
| | 7113 08 08 | 13/16-16 | 1/2 | |
| | 7113 10 06 | 1"-14 | 3/8 | |
| | 7113 10 08 | 1"-14 | 1/2 | |
| | 7113 10 12 | 1"-14 | 3/4 | |
| | 7113 10 16 | 1"-14 | 1" | |
| | 7113 12 08 | 1"3/16-12 | 1/2 | |
| | 7113 12 12 | 1"3/16-12 | 3/4 | |
| | 7113 12 16 | 1"3/16-12 | 1 | |
| | 7113 16 12 | 1"7/16-12 | 3/4 | |
| | 7113 16 16 | 1"7/16-12 | 1 | |
| | 7113 16 20 | 1"7/16-12 | 1"1/4 | |
| | 7113 20 20 | 1"11/16-12 | 1"1/4 | |
| | 7113 20 24 | 1"11/16-12 | 1"1/2 | |
| | 7113 24 20 | 2"-12 | 1"1/4 | |

| Tipo | Código | R.M ORFS | R.M UNF | Precio € |
|---|---|---|---|---|
| **7114**<br>Codo M ORFS orientable UNF<br> | 7114 04 04 | 9/16-18 | 7/16 | |
| | 7114 04 06 | 9/16-18 | 9/16 | |
| | 7114 06 06 | 11/16-16 | 9/16 | |
| | 7114 06 08 | 11/16-16 | 3/4 | |
| | 7114 06 10 | 11/16-16 | 7/8 | |
| | 7114 08 06 | 13/16-16 | 9/16 | |
| | 7114 08 08 | 13/16-16 | 3/4 | |
| | 7114 08 10 | 13/16-16 | 7/8 | |
| | 7114 10 08 | 1"-14 | 3/4 | |
| | 7114 10 10 | 1"-14 | 7/8 | |
| | 7114 10 12 | 1"-14 | 1"1/16 | |
| | 7114 12 10 | 1"3/16-12 | 7/8 | |
| | 7114 12 12 | 1"3/16-12 | 1"1/16 | |
| | 7114 12 16 | 1"3/16-12 | 1"5/16 | |
| | 7114 16 12 | 1"7/16-12 | 1"1/16 | |
| | 7114 16 16 | 1"7/16-12 | 1"5/16 | |
| | 7114 16 20 | 1"7/16-12 | 1"5/8 | |
| | 7114 20 16 | 1"11/16-12 | 1"5/16 | |
| | 7114 20 20 | 1"11/16-12 | 1"5/8 | |
| | 7114 20 24 | 1"11/16-12 | 1"7/8 | |
| | 7114 24 20 | 2"-12 | 1"5/8 | |

| Tipo | Código | Ambas roscas/ORFS | Precio € |
|---|---|---|---|
| **7115**<br>Te M-M-M ORFS<br> | 7115 04 04 | 9/16-18 | |
| | 7115 06 06 | 11/16-16 | |
| | 7115 08 08 | 13/16-16 | |
| | 7115 10 10 | 1"-14 | |
| | 7115 12 12 | 1"3/16-12 | |
| | 7115 16 16 | 1"7/16-12 | |

| Tipo | Código | Ambas roscas/ORFS | Precio € |
|---|---|---|---|
| **7116**<br>Te M-M-HG central ORFS<br> | 7116 04 04 | 9/16-18 | |
| | 7116 06 06 | 11/16-16 | |
| | 7116 08 08 | 13/16-16 | |
| | 7116 10 10 | 1"-14 | |
| | 7116 12 12 | 1"3/16-12 | |
| | 7116 16 16 | 1"7/16-12 | |

| Tipo | Código | Ambas roscas/ORFS | Precio € |
|---|---|---|---|
| **7117**<br>Te M-M-HG lateral ORFS<br> | 7117 04 04 | 9/16-18 | |
| | 7117 06 60 | 11/16-16 | |
| | 7117 08 08 | 13/16-16 | |
| | 7117 10 10 | 1"-14 | |
| | 7117 12 12 | 1"3/16-12 | |
| | 7117 16 16 | 1"7/16-12 | |

| Tipo | Código | Rosca ORFS | Rosca orientable METRICO | Precio € |
|---|---|---|---|---|
| **7122**<br>CODO ORIENTABLE<br>MF ORFS X METRICO<br> | 7122 04 10 | 9/16-18 | 10-100 | |
| | 7122 04 12 | 9/16-18 | 12-150 | |
| | 7122 04 14 | 9/16-18 | 14-150 | |
| | 7122 06 14 | 11/16-16 | 14-150 | |
| | 7122 06 16 | 11/16-16 | 16-150 | |
| | 7122 08 16 | 13/16-16 | 16-150 | |
| | 7122 08 18 | 13/16-16 | 18-150 | |
| | 7122 08 22 | 13/16-16 | 22-150 | |
| | 7122 10 18 | 1"-14-14 | 18-150 | |
| | 7122 10 22 | 1"-14-14 | 22-150 | |
| | 7122 10 27 | 1"-14-14 | 27-200 | |
| | 7122 12 27 | 1"3/16-12 | 27-200 | |
| | 7122 16 33 | 1"7/16-12 | 33-200 | |
| | 7122 20 48 | 1"11/16-12 | 48-200 | |
| | 7122 24 42 | 2"-12 | 42-200 | |
| | 7122 24 48 | 2"-12 | 48-200 | |

| Tipo | Código | Rosca ORFS | Rosca NPT | Precio € |
|---|---|---|---|---|
| **7119**<br>Codo ORFS/NPT<br> | 7119 04 02 | 9/16-18 | 1/8 | |
| | 7119 04 04 | 9/16-18 | 1/4 | |
| | 7119 06 02 | 11/16-16 | 1/8 | |
| | 7119 06 04 | 11/16-16 | 1/4 | |
| | 7119 06 06 | 11/16-16 | 3/8 | |
| | 7119 06 08 | 11/16-16 | 1/2 | |
| | 7119 08 04 | 13/16-16 | 1/4 | |
| | 7119 08 06 | 13/16-16 | 3/8 | |
| | 7119 08 08 | 13/16-16 | 1/2 | |
| | 7119 10 06 | 1"-14 | 3/8 | |
| | 7119 10 08 | 1"-14 | 1/2 | |
| | 7119 10 12 | 1"-14 | 3/4 | |
| | 7119 12 12 | 1"3/16-12 | 3/4 | |
| | 7119 12 16 | 1"3/16-12 | 1" | |
| | 7119 16 16 | 1"7/16-12 | 1" | |
| | 7119 16 20 | 1"7/16-12 | 1"1/4 | |
| | 7119 20 16 | 1"11/16-12 | 1" | |
| | 7119 20 20 | 1"11/16-12 | 1"1/4 | |
| | 7119 20 24 | 1"11/16-12 | 1"1/2 | |
| | 7119 24 24 | 2"-12 | 1"1/2 | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **TUERCA EA** | EA4LL | M-4LL (8X1) | | |
| | EA6LL | M-6LL (10X1) | | |
| | EA8LL | M-8LL (12X1) | | |
| | EA10LL | M-10LL (14X1) | | |
| | EA12LL | M-12LL (16X1) | | |
| | | | | |
| | EA6L | M-6L (12X1,5) | | |
| | EA8L | M-8L (14X1,5) | | |
| | EA10L | M-10L (16X1,5) | | |
| | EA12L | M-12L (18X1,5) | | |
| | EA15L | M-15L (22X1,5) | | |
| | EA18L | M-18L (26X1,5) | | |
| | EA22L | M-22L (30X2) | | |
| | EA28L | M-28L (36X2) | | |
| | EA35L | M-35L (45X2) | | |
| | EA42L | M-42L (52X2) | | |
| | | | | |
| | EA6S | M-6S (14X1,5) | | |
| | EA8S | M-8S (16X1,5) | | |
| | EA10S | M-10S (18X1,5) | | |
| | EA12S | M-12S (20X1,5) | | |
| | EA14S | M-14S (22X1,5) | | |
| | EA16S | M-16S (24X1,5) | | |
| | EA20S | M-20S (30X2) | | |
| | EA25S | M-25S (36X2) | | |
| | EA30S | M-30S (42X2) | | |
| | EA38S | M-38S (52X2) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **ANILLO CORTANTE DA** | DA4LL | | | |
| | DA6LL | | | |
| | DA8LL | | | |
| | DA10LL | | | |
| | DA12LL | | | |
| | | | | |
| | DA6 | | | |
| | DA8 | | | |
| | DA10 | | | |
| | DA12 | | | |
| | DA14 | | | |
| | DA15 | | | |
| | DA16 | | | |
| | DA18 | | | |
| | DA20 | | | |
| | DA22 | | | |
| | DA25 | | | |
| | DA28 | | | |
| | DA30 | | | |
| | DA35 | | | |
| | DA38 | | | |
| | DA42 | | | |
| | | | | |
| | | | | |
| Nota:Racores Inox | | | | |
| Codigo sustituir RD por RN | | | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **Anillo de FUGA CERO** | RD2004 0006 | ES4-6LS | | |
| | RD2004 0008 | ES4-8LS | | |
| | RD2004 0010 | ES4-10LS | | |
| | RD2004 0012 | ES4-12LS | | |
| | RD20040015 | ES4-15L | | |
| | RD20040018 | ES4-18L | | |
| | RD20040022 | ES4-22L | | |
| | RD20040028 | ES4-28L | | |
| | RD20040035 | ES4-35L | | |
| | RD20040042 | ES4-42L | | |
| | RD20040014 | ES4-14S | | |
| | RD20040016 | ES4-16S | | |
| | RD20040020 | ES4-20S | | |
| | RD20040025 | ES4-25S | | |
| | RD20040030 | ES4-30S | | |
| | RD20040038 | ES4-38S | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **AS** | RD3111 0600 | AS-6L | | |
| | RD3111 0800 | AS-8L | | |
| | RD3111 1000 | AS-10L | | |
| | RD3111 1200 | AS-12L | | |
| | RD3111 1500 | AS-15L | | |
| | RD31111800 | AS-18L | | |
| | RD31112200 | AS-22L | | |
| | RD31112800 | AS-28L | | |
| | RD31113500 | AS-35L | | |
| | RD31114200 | AS-42L | | |
| | RD31120600 | AS-6S | | |
| | RD31120800 | AS-8S | | |
| | RD31121000 | AS-10S | | |
| | RD31121200 | AS-12S | | |
| | RD31121400 | AS-14S | | |
| | RD31121600 | AS-16S | | |
| | RD31122000 | AS-20S | | |
| | RD31122500 | AS-25S | | |
| | RD31123000 | AS-30S | | |
| | RD31123800 | AS-38S | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **GE**<br>Racor recto<br>rosca gas cilíndrica | RD31110602 | GE-6LR (1/8) | | |
| | RD31110804 | GE-8LR (1/4) | | |
| | RD31111004 | GE-10LR (1/4) | | |
| | RD31111206 | GE-12LR (3/8) | | |
| | RD31111508 | GE-15LR (1/2) | | |
| | RD31111808 | GE-18LR (1/2) | | |
| | RD31112212 | GE-22LR (3/4) | | |
| | RD31112816 | GE-28LR (1") | | |
| | RD31113520 | GE-35LR (1"1/4) | | |
| | RD31114224 | GE-42LR (1"1/2) | | |
| | RD31120604 | GE-6SR (1/4) | | |
| | RD31120804 | GE-8SR (1/4) | | |
| | RD31121006 | GE-10SR (3/8) | | |
| | RD31121206 | GE-12SR (3/8) | | |
| | RD31121408 | GE-14SR (1/2) | | |
| | RD31121608 | GE-16SR (1/2) | | |
| | RD31122012 | GE-20SR (3/4) | | |
| | RD31122516 | GE-25SR (1") | | |
| | RD31123020 | GE-30SR (1"1/4) | | |
| | RD31123824 | GE-38SR (1"1/2) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **GE-R**<br>Racor recto<br>rosca gas cilíndrica especial | UMA6L18 | GE-R-6LR 1/4 | | |
| | UMA6L14 | GE-R-6LR 3/8 | | |
| | UMA6L38 | GE-R-8LR 1/4 | | |
| | UMA8L14 | GE-R-8LR 3/8 | | |
| | UMA8L38 | GE-R-8LR 1/2 | | |
| | UMA8L12 | GE-R-10LR 1/8 | | |
| | UMA10L18 | GE-R-10LR 3/8 | | |
| | UMA10L38 | GE-R-10LR 1/2 | | |
| | UMA10L12 | GE-R-12LR 1/4 | | |
| | UMA12L14 | GE-R-12LR 1/2 | | |
| | UMA12L12 | GE-R-15LR 3/8 | | |
| | UMA15L38 | GE-R-15LR 3/4 | | |
| | UMA15L34 | GE-R-18LR 3/8 | | |
| | UMA18L38 | GE-R-18LR 3/4 | | |
| | UMA18L34 | GE-R-22LR 1/2 | | |
| | UMA22L12 | GE-R-22LR 1" | | |
| | UMA22L1 | GE-R-28LR 3/4 | | |
| | UMA28L34 | GE-R-35LR 1" | | |
| | UMA35L1 | GE-R-42LR 1"1/4 | | |
| | UMA42L114 | GE-R-6SR 3/8 | | |
| | UMA6S38 | GE-R-6SR 1/2 | | |
| | UMA6S12 | GE-R-8SR 3/8 | | |
| | UMA8S38 | GE-R-10SR 1/4 | | |
| | UMA10S14 | GE-R-10SR 1/2 | | |
| | UMA10S12 | GE-R-12SR 1/4 | | |
| | UMA12S14 | GE-R-12SR 1/2 | | |
| | UMA12S12 | GE-R-14SR 3/8 | | |
| | UMA14S38 | GE-R-16SR 3/8 | | |
| | UMA16S38 | GE-R-16SR 3/4 | | |
| | UMA16S34 | GE-R-20SR 1/2 | | |
| | UMA20S12 | GE-R-20SR 1" | | |
| | UMA20S1 | GE-R-25SR 3/4 | | |
| | UMA25S34 | GE-R-30SR 1" | | |
| | UMA30S1 | GE-R-38SR 1"1/4 | | |
| | UMA38S114 | | | |
| | UMA38S112 | | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **UMA-M**<br>Racor recto<br>rosca métrica cilíndrica<br> | UMA4LLM6100 | GE-6LM (10X1) | | |
| | UMA4LLM8100 | GE- 8LM (12X1,5) | | |
| | UMA6LLM6100 | GE- 10LM (14X1,5) | | |
| | UMA6LLM8100 | GE- 12LM (16X1,5) | | |
| | UMA8LM12150 | GE- 15LM (18X1,5) | | |
| | UMA12LM16 | GE- 18LM (22X1,5) | | |
| | RD31412226 | GE- 22LM (26X1,5) | | |
| | RD31412833 | GE- 28LM (33X2) | | |
| | RD31413542 | GE- 35LM (42X2) | | |
| | RD31414248 | GE- 42LM (48X2) | | |
| | RD31420612 | GE- 6SM (12X1.5) | | |
| | RD31420814 | GE- 8SM (14X1.5) | | |
| | RD31421016 | GE- 10SM (16X1.5) | | |
| | RD31421218 | GE- 12SM (18X1.5) | | |
| | RD31421420 | GE- 14SM (20X1.5) | | |
| | RD31421622 | GE- 16SM (22X1,5) | | |
| | RD31422027 | GE- 20SM (27X2) | | |
| | RD31422533 | GE- 25SM (33X2) | | |
| | RD31423042 | GE- 30SM (42X2) | | |
| | RD31423848 | GE- 38SM (48X2) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **GE**<br>Racor recto<br>rosca métrica<br>cilíndrica especial<br> | RD31410814 | GE- 8LM (14X1,5) | | |
| | RD31410816 | GE- 8LM (16X1,5) | | |
| | RD31411016 | GE- 10LM (16X1,5) | | |
| | RD31411018 | GE- 10LM (18X1,5) | | |
| | RD31411022 | GE- 10LM (22X1,5) | | |
| | RD31411214 | GE- 12LM (14X1,5) | | |
| | RD31411218 | GE- 12LM (18X1,5) | | |
| | RD31411222 | GE- 12LM (22X1,5) | | |
| | RD31411516 | GE- 15LM (16X1,5) | | |
| | RD31411522 | GE- 15LM (22X1.5) | | |
| | RD31411818 | GE- 18LM (18X1.5) | | |
| | RD31411826 | GE- 18LM (26X1.5) | | |
| | RD31412222 | GE- 22LM (22X1.5) | | |
| | RD31412122 | GE- 12SM (22X1.5) | | |
| | RD31421618 | GE- 16SM (18X1,5) | | |
| | RD31422527 | GE- 25SM (27X2) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **GE-ED**<br>Racor recto con junta rosca gas cilíndrica | RD61110602 | GE-6LR (1/8) | | |
| | RD61110804 | GE-8LR (1/4) | | |
| | RD61111004 | GE-10LR (1/4) | | |
| | RD61111206 | GE-12LR (3/8) | | |
| | RD61111508 | GE-15LR (1/2) | | |
| | RD61111808 | GE-18LR (1/2) | | |
| | RD61112212 | GE-22LR (3/4) | | |
| | RD61112816 | GE-28LR (1") | | |
| | RD61113520 | GE-35LR (1"1/4) | | |
| | RD61114224 | GE-42LR (1"1/2) | | |
| | RD61120604 | GE-6SR (1/4) | | |
| | RD61120804 | GE-8SR (1/4) | | |
| | RD61121006 | GE-10SR (3/8) | | |
| | RD61121206 | GE-12SR (3/8) | | |
| | RD61121408 | GE-14SR (1/2) | | |
| | RD61121608 | GE-16SR (1/2) | | |
| | RD61122012 | GE-20SR (3/4) | | |
| | RD61122516 | GE-25SR (1") | | |
| | RD61123020 | GE-30SR (1"1/4) | | |
| | RD61123824 | GE-38SR (1"1/2) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **GE-ED**<br>Racor recto con junta rosca métrica cilíndrica | RD61110610 | GE-6LM (10X1,5) | | |
| | RD61110812 | GE- 8LM (12X1,5) | | |
| | RD61111014 | GE- 10LM (14X1,5) | | |
| | RD61111216 | GE- 12LM (16X1,5) | | |
| | RD61111518 | GE- 15LM (18X1,5) | | |
| | RD61111822 | GE- 18LM (22X1,5) | | |
| | RD61112226 | GE- 22LM (26X1,5) | | |
| | RD61112833 | GE- 28LM (33X2) | | |
| | RD61113542 | GE- 35LM (42X2) | | |
| | RD61114248 | GE- 42LM (48X2) | | |
| | RD61120612 | GE- 6SM (12X1.5) | | |
| | RD61120814 | GE- 8SM (14X1.5) | | |
| | RD61121016 | GE- 10SM (16X1.5) | | |
| | RD61121218 | GE- 12SM (18X1.5) | | |
| | RD61121420 | GE- 14SM (20X1.5) | | |
| | RD61121622 | GE- 16SM (22X1,5) | | |
| | RD61122027 | GE- 20SM (27X2) | | |
| | RD61122533 | GE- 25SM (33X2) | | |
| | RD61123042 | GE- 30SM (42X2) | | |
| | RD61123848 | GE- 38SM (48X2) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **GE-K**<br>Racor recto<br>rosca gas cónica<br> | UMA4LL18 | GE-4LLRK (1/8) | | |
| | UMA6LL18 | GE-6LLRK (1/8) | | |
| | RD31200802 | GE-8LLRK (1/8) | | |
| | RD31201004 | GE-10LLRK (1/4) | | |
| | RD31201204 | GE-12LLRK (1/4) | | |
| | RD31210602 | GE-6LRK (1/8) | | |
| | RD31210804 | GE-8LRK (1/4) | | |
| | RD31211004 | GE-10LRK (1/4) | | |
| | RD31211206 | GE-12LRK (3/8) | | |
| | RD31211508 | GE-15LRK (1/2) | | |
| | RD31211808 | GE-18LRK (1/2) | | |
| | RD31212212 | GE-22LRK (3/4) | | |
| | RD31212816 | GE-28LRK (1") | | |
| | RD31213520 | GE-35LRK (1"1/4) | | |
| | RD31214224 | GE-42LRK (1"1/2) | | |
| | RD31220604 | GE-6SRK (1/4) | | |
| | RD31220804 | GE-8SRK (1/4) | | |
| | RD31221006 | GE-10SRK (3/8) | | |
| | RD31221206 | GE-12SRK (3/8) | | |
| | RD31221408 | GE-14SRK (1/2) | | |
| | RD31221608 | GE-16SRK (1/2) | | |
| | RD31222012 | GE-20SRK (3/4) | | |
| | RD31222516 | GE-25SRK (1") | | |
| | RD31223020 | GE-30SRK (1"1/4) | | |
| | RD31223824 | GE-38SRK (1"1/2) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **GE-K**<br>Racor recto<br>rosca gas cónica especial<br> | RD31120804 | GE-8LLRK (1/4) | | |
| | RD31121206 | GE-12LLRK (3/8) | | |
| | RD31210604 | GE-6LRK (1/4) | | |
| | RD31210802 | GE-8LRK (1/8) | | |
| | RD31210806 | GE-8LRK (3/8) | | |
| | RD31210808 | GE-8LRK (1/2) | | |
| | RD31211002 | GE-10LRK (1/8) | | |
| | RD31211006 | GE-10LRK (3/8) | | |
| | RD31211008 | GE-10LRK (1/2) | | |
| | RD31211204 | GE-12LRK (1/4) | | |
| | RD31211208 | GE-12LRK (1/2) | | |
| | RD31211506 | GE-15LRK (3/8) | | |
| | RD31211806 | GE-18LRK (3/8) | | |
| | RD31211812 | GE-18LRK (3/4) | | |
| | RD31221004 | GE-10SRK (1/4) | | |
| | RD31221008 | GE-10SRK (1/2) | | |
| | RD31221204 | GE-12SRK (1/4) | | |
| | RD31221208 | GE-12SRK (1/2) | | |
| | RD31221406 | GE-14SRK (3/8) | | |
| | RD31221606 | GE-16SRK (3/8) | | |
| | RD31222008 | GE-20SRK (1/2) | | |
| | RD31222512 | GE-25SRK (3/4) | | |
| | RD31223016 | GE-30SRK (1") | | |
| | RD31223820 | GE-38SRK (1"1/4) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **GE**<br>Racor recto rosca NPT<br> | RD31300402 | GE-4LLNPT (1/8) | | |
| | RD31300602 | GE-6LLNPT (1/8) | | |
| | RD31300802 | GE-8LLNPT (1/8) | | |
| | | | | |
| | RD31310602 | GE-6LNPT (1/8) | | |
| | RD31310804 | GE-8LNPT (1/4) | | |
| | RD31311004 | GE-10LNPT (1/4) | | |
| | RD31311206 | GE-12LNPT (3/8) | | |
| | RD31311508 | GE-15LNPT (1/2) | | |
| | RD31311808 | GE-18LNPT (1/2) | | |
| | RD31312212 | GE-22LNPT (3/4) | | |
| | RD31312816 | GE-28LNPT (1") | | |
| | RD31313520 | GE-35LNPT (1"1/4) | | |
| | RD31314224 | GE-42LNPT (1"1/2) | | |
| | | | | |
| | RD31320604 | GE-6SNPT (1/4) | | |
| | RD31320804 | GE-8SNPT (1/4) | | |
| | RD31321006 | GE-10SNPT (3/8) | | |
| | RD31321206 | GE-12SNPT (3/8) | | |
| | RD31321408 | GE-14SNPT (1/2) | | |
| | RD31321608 | GE-16SNPT (1/2) | | |
| | RD31322012 | GE-20SNPT (3/4) | | |
| | RD31322516 | GE-25SNPT (1") | | |
| | RD31323020 | GE-30SNPT (1"1/4) | | |
| | RD31323824 | GE-38SNPT (1"1/2) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **GE**<br>Racor recto rosca NPT especial<br> | RD31310604 | GE-6LNPT (1/4) | | |
| | RD31310802 | GE-8LNPT (1/8) | | |
| | RD31310806 | GE-8LNPT (3/8) | | |
| | RD31310808 | GE-8LNPT (1/2) | | |
| | RD31311002 | GE-10LNPT (1/8) | | |
| | RD31311006 | GE-10LNPT (3/8) | | |
| | RD31311008 | GE-10LNPT (1/2) | | |
| | RD31311204 | GE-12LNPT (1/4) | | |
| | RD31311208 | GE-12LNPT (1/2) | | |
| | RD31311506 | GE-15LNPT (3/8) | | |
| | RD31311812 | GE-18LNPT (3/4) | | |
| | | | | |
| | RD31321004 | GE-10SNPT (1/4) | | |
| | RD31321204 | GE-12SNPT (1/4) | | |
| | RD31321208 | GE-12SNPT (1/2) | | |

## TN92

Racor recto
rosca métrica cónica

| Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|
| TN926LM | GE-6LM (10X1) | | |
| TN928LM | GE-8LM (12X1,5) | | |
| TN9210LM | GE-10LM (14X1,5) | | |
| TN9212LM | GE-12LM (16X1,5) | | |
| TN9215LM | GE-15LM (18X1,5) | | |
| TN9218LM | GE-18LM (22X1,5) | | |
| TN9222LM | GE-22LM (26X1,5) | | |
| TN9228LM | GE-28LM (33X2) | | |
| TN9235LM | GE-35LM (42X2) | | |
| TN9242LM | GE-42LM (48X2) | | |
| | | | |
| TN926SM | GE-6SM (12X1,5) | | |
| TN928SM | GE-8SM (14X1,5) | | |
| TN9210SM | GE-10SM (16X1,5) | | |
| TN9212SM | GE-12SM (18X1,5) | | |
| TN9214SM | GE-14SM (20X1,5) | | |
| TN9216SM | GE-16SM (22X1,5) | | |
| TN9220SM | GE-20SM (27X2) | | |
| TN9225SM | GE-25SM (33X2) | | |
| TN9230SM | GE-30SM (42X2) | | |
| TN9238SM | GE-38SM (48X2) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **AA**<br>Nipples de salida tubular con tuerca rosca gas cilíndrica<br> | RD41110602 | EVGE-6LR (1/8) | | |
| | RD41110804 | EVGE-8LR (1/4) | | |
| | RD41111004 | EVGE-10LR (1/4) | | |
| | RD41111206 | EVGE-12LR (3/8) | | |
| | RD41111508 | EVGE-15LR (1/2) | | |
| | RD41111808 | EVGE-18LR (1/2) | | |
| | RD41112212 | EVGE-22LR (3/4) | | |
| | RD41112816 | EVGE-28LR (1") | | |
| | RD41113520 | EVGE-35LR (1"1/4) | | |
| | RD41114224 | EVGE-42LR (1"1/2) | | |
| | | | | |
| | RD41120604 | EVGE-6SR (1/4) | | |
| | RD41120804 | EVGE-8SR (1/4) | | |
| | RD41121006 | EVGE-10SR (3/8) | | |
| | RD41121206 | EVGE-12SR (3/8) | | |
| | RD41121408 | EVGE-14SR (1/2) | | |
| | RD41121608 | EVGE-16SR (1/2) | | |
| | RD41122012 | EVGE-20SR (3/4) | | |
| | RD41122516 | EVGE-25SR (1") | | |
| | RD41123020 | EVGE-30SR (1"1/4) | | |
| | RD41123824 | EVGE-38SR (1"1/2) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **AA**<br>Nipples de salida tubular con tuerca rosca métrica<br> | AA6LM10100 | EVGE-6LM (10X1) | | |
| | AA8LM12150 | EVGE-8LM (12X1,5) | | |
| | AA10LM14150 | EVGE-10LM (14X1,5) | | |
| | AA12LM16150 | EVGE-12LM (16X1,5) | | |
| | AA15LM18150 | EVGE-15LM (18X1,5) | | |
| | AA18LM22150 | EVGE-18LM (22X1,5) | | |
| | AA22LM26150 | EVGE-22LM (26X1,5) | | |
| | AA28LM33200 | EVGE-28LM (33X200) | | |
| | AA35LM42200 | EVGE-35LM (42X2) | | |
| | AA42LM48200 | EVGE-42LM (48X2) | | |
| | | | | |
| | AA6SM12150 | EVGE-6SM (12X1,5) | | |
| | AA8SM14150 | EVGE-8SM (14X1,5) | | |
| | AA10SM16150 | EVGE-10SM (16X1,5) | | |
| | AA12SM18150 | EVGE-12SM (18X1,5) | | |
| | AA14SM20150 | EVGE-14SM (20X1,5) | | |
| | AA16SM22150 | EVGE-16SM (22X1,5) | | |
| | AA20SM27200 | EVGE-20SM (27X2) | | |
| | AA25SM33200 | EVGE-25SM (33X2) | | |
| | AA30SM42200 | EVGE-30SM (42X2) | | |
| | AA38SM48200 | EVGE-38SM (48X2) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **TN147**<br>Racor recto hembra rosca gas cilíndrica especial<br> | TN1476L18 | GAI-6LR (1/8) | | |
| | TN1478L14 | GAI-8LR (1/4) | | |
| | TN1478L38 | GAI-8LR (3/8) | | |
| | TN1478L12 | GAI-8LR (1/2) | | |
| | TN14710L14 | GAI-10LR (1/4) | | |
| | TN14710L38 | GAI-10LR (3/8) | | |
| | TN14710L12 | GAI-10LR (1/2) | | |
| | TN14712L38 | GAI-12LR (3/8) | | |
| | TN14712L12 | GAI-12LR (1/2) | | |
| | TN14715L12 | GAI-15LR (1/2) | | |
| | TN14718L12 | GAI-18LR (1/2) | | |
| | TN14722L34 | GAI-22LR (3/4) | | |
| | TN14728L1 | GAI-28LR (1") | | |
| | TN14735L114 | GAI-35LR (1"1/4) | | |
| | TN14742L112 | GAI-42LR (1"1/2) | | |
| | | | | |
| | TN1476514 | GAI-6SR (1/4) | | |
| | TN1478514 | GAI-8SR (1/4) | | |
| | TN14710S38 | GAI-10SR (3/8) | | |
| | TN14712S38 | GAI-12SR (3/8) | | |
| | TN14714S12 | GAI-14SR (1/2) | | |
| | TN14716S12 | GAI-16SR (1/2) | | |
| | TN14720S34 | GAI-20SR (3/4) | | |
| | TN14725S1 | GAI-25SR (1") | | |
| | TN14730S114 | GAI-30SR (1"1/4) | | |
| | TN14738S112 | GAI-38SR (1"1/2) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **TN147**<br>Racor recto hembra rosca métrica cilíndrica<br> | TN1476LM | GAI-6LM (10-100) | | |
| | TN1478LM | GAI-8LM (12-150 | | |
| | TN14710LM | GAI-10LM (14-150) | | |
| | TN14712LM | GAI-12LM (16-150) | | |
| | TN14715LM | GAI-15LM (18-150) | | |
| | TN14718LM | GAI-18LM (22-150) | | |
| | TN14722LM | GAI-22LM (26-150) | | |
| | TN14728LM | GAI-28LM (33-200) | | |
| | TN14735LM | GAI-35LM (42-200) | | |
| | TN14742LM | GAI-42LM (48-200) | | |
| | | | | |
| | TN1476SM | GAI-6SM (12-150) | | |
| | TN1478SM | GAI-8SM (14-150) | | |
| | TN14710SM | GAI-10SM (16-150) | | |
| | TN14712SM | GAI-12SM (18-150) | | |
| | TN14714SM | GAI-14SM (20-150) | | |
| | TN14716SM | GAI-16SM (22-150) | | |
| | TN14720SM | GAI-20SM (27-200) | | |
| | TN14725SM | GAI-25SM (33-200) | | |
| | TN14730SM | GAI-30SM (42-200) | | |
| | TN14738SM | GAI-38SM (48-200) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **UA**<br>Racor de unión, recto<br> | M55340 | G-4LL | | |
| | M55341 | G-6LL | | |
| | M55342 | G-8LL | | |
| | M55343 | G-10LL | | |
| | M55344 | G-12LL | | |
| | | | | |
| | UA6L | G-6L | | |
| | UA8L | G-8L | | |
| | UA10L | G-10L | | |
| | UA12L | G-12L | | |
| | UA15L | G-15L | | |
| | UA18L | G-18L | | |
| | UA22L | G-22L | | |
| | UA28L | G-28L | | |
| | UA35L | G-35L | | |
| | UA42L | G-42L | | |
| | | | | |
| | UA6S | G-6S | | |
| | UA8S | G-8S | | |
| | UA10S | G-10S | | |
| | UA12S | G-12S | | |
| | UA14S | G-14S | | |
| | UA16S | G-16S | | |
| | UA20S | G-20S | | |
| | UA25S | G-25S | | |
| | UA30S | G-30S | | |
| | UA38S | G-38S | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **CA**<br>Racor de unión en codo<br> | RD52000404 | W-4LL | | |
| | RD52000606 | W-6LL | | |
| | RD52000808 | W-8LL | | |
| | RD52001010 | W-10LL | | |
| | RD52001212 | W-12LL | | |
| | | | | |
| | CEA6L | W-6L | | |
| | CEA8L | W-8L | | |
| | CEA10L | W-10L | | |
| | CEA12L | W-12L | | |
| | CEA15L | W-15L | | |
| | CEA18L | W-18L | | |
| | CEA22L | W-22L | | |
| | CEA28L | W-28L | | |
| | CEA35L | W-35L | | |
| | CEA42L | W-42L | | |
| | | | | |
| | CEA6S | W-6S | | |
| | CEA8S | W-8S | | |
| | CEA10S | W-10S | | |
| | CEA12S | W-12S | | |
| | CEA14S | W-14S | | |
| | CEA16S | W-16S | | |
| | CEA20S | W-20S | | |
| | CEA25S | W-25S | | |
| | CEA30S | W-30S | | |
| | CEA38S | W-38S | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **GR**<br>Racor de unión, recto reducido<br> | RD32000604 | GR-6/4LL | | |
| | RD32000804 | GR-8/4LL | | |
| | RD32000806 | GR-8/6LL | | |
| | | | | |
| | RD32010806 | GR-8/6L | | |
| | RD32011006 | GR-10/6L | | |
| | RD32011008 | GR-10/8L | | |
| | RD32011206 | GR-12/6L | | |
| | RD32011208 | GR-12/8L | | |
| | RD32011210 | GR-12/10L | | |
| | RD32011510 | GR-15/10L | | |
| | RD32011512 | GR-15/12L | | |
| | RD32011810 | GR-18/10L | | |
| | RD32011812 | GR-18/12L | | |
| | RD32011818 | GR-18/15L | | |
| | RD32012212 | GR-22/12L | | |
| | RD32012215 | GR-22/15L | | |
| | RD32012218 | GR-22/18L | | |
| | RD32012818 | GR-28/18L | | |
| | RD32012822 | GR-28/22L | | |
| | RD32013522 | GR-35/22L | | |
| | RD32013528 | GR-35/28L | | |
| | | | | |
| | RD32020806 | GR-8/6S | | |
| | RD32021006 | GR-10/6S | | |
| | RD32021008 | GR-10/8S | | |
| | RD32021206 | GR-12/6S | | |
| | RD32021208 | GR-12/8S | | |
| | RD32021210 | GR-12/10S | | |
| | RD32021410 | GR-14/10S | | |
| | RD32021412 | GR-14/12S | | |
| | RD32021612 | GR-16/12S | | |
| | RD32021614 | GR-16/14S | | |
| | RD32022010 | GR-20/10S | | |
| | RD32022012 | GR-20/12S | | |
| | RD32022014 | GR-20/14S | | |
| | RD32022016 | GR-20/16S | | |
| | RD32022516 | GR-25/16S | | |
| | RD32022520 | GR-25/20S | | |
| | RD32023020 | GR-30/20S | | |
| | RD32023025 | GR-30/25S | | |
| | RD32023825 | GR-38/25S | | |
| | RD32023830 | GR-38/30S | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **UACL**<br>Racor de unión recto pasatabiques<br> | UA6CLL | SV-6L | | |
| | UA8CLL | SV-8L | | |
| | UA10CLL | SV-10L | | |
| | UA12CLL | SV-12L | | |
| | UA15CLL | SV-15L | | |
| | UA18CLL | SV-18L | | |
| | UA22CLL | SV-22L | | |
| | UA28CLL | SV-28L | | |
| | UA35CLL | SV-35L | | |
| | UA42CLL | SV-42L | | |
| | | | | |
| | UA6CLS | SV-6S | | |
| | UA8CLS | SV-8S | | |
| | UA10CLS | SV-10S | | |
| | UA12CLS | SV-12S | | |
| | UA14CLS | SV-14S | | |
| | UA16CLS | SV-16S | | |
| | UA20CLS | SV-20S | | |
| | UA25CLS | SV-25S | | |
| | UA30CLS | SV-30S | | |
| | UA38CLS | SV-38S | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **TN118**<br>Racor de unión en codo pasatabiques<br> | TN1186L | WSV-6L | | |
| | TN1188L | WSV-8L | | |
| | TN11810L | WSV-10L | | |
| | TN11812L | WSV-12L | | |
| | TN11815L | WSV-15L | | |
| | TN11818L | WSV-18L | | |
| | TN11822L | WSV-22L | | |
| | RD58012828 | WSV-28L | | |
| | RD58013535 | WSV-35L | | |
| | RD58014242 | WSV-42L | | |
| | | | | |
| | TN1186S | WSV-6S | | |
| | TN1188S | WSV-8S | | |
| | TN11810S | WSV-10S | | |
| | TN11812S | WSV-12S | | |
| | TN11814S | WSV-14S | | |
| | TN11816S | WSV-16S | | |
| | TN11820S | WSV-20S | | |
| | RD58022525 | WSV-25S | | |
| | RD58023030 | WSV-30S | | |
| | RD58023838 | WSV-38S | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **CELA**<br>Codo orientable apretado<br> | CELA6L | EVW-6L | | |
| | CELA8L | EVW-8L | | |
| | CELA10L | EVW-10L | | |
| | CELA12L | EVW-12L | | |
| | CELA15L | EVW-15L | | |
| | CELA18L | EVW-18L | | |
| | CELA22L | EVW-22L | | |
| | CELA28L | EVW-28L | | |
| | CELA35L | EVW-35L | | |
| | CELA42L | EVW-42L | | |
| | | | | |
| | CELA6S | EVW-6S | | |
| | CELA8S | EVW-8S | | |
| | CELA10S | EVW-10S | | |
| | CELA12S | EVW-12S | | |
| | CELA14S | EVW-14S | | |
| | CELA16S | EVW-16S | | |
| | CELA20S | EVW-20S | | |
| | CELA25S | EVW-25S | | |
| | CELA30S | EVW-30S | | |
| | CELA38S | EVW-38S | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **TA**<br>Racor de unión en "T"<br> | RD72000404 | T-4LL | | |
| | RD72000606 | T-6LL | | |
| | RD72000808 | T-8LL | | |
| | RD72001010 | T-10LL | | |
| | RD72001212 | T-12LL | | |
| | | | | |
| | TA6L | T-6L | | |
| | TA8L | T-8L | | |
| | TA10L | T-10L | | |
| | TA12L | T-12L | | |
| | TA15L | T-15L | | |
| | TA18L | T-18L | | |
| | TA22L | T-22L | | |
| | TA28L | T-28L | | |
| | TA35L | T-35L | | |
| | TA42L | T-42L | | |
| | | | | |
| | TA6S | T-6S | | |
| | TA8S | T-8S | | |
| | TA10S | T-10S | | |
| | TA12S | T-12S | | |
| | TA14S | T-14S | | |
| | TA16S | T-16S | | |
| | TA20S | T-20S | | |
| | TA25S | T-25S | | |
| | TA30S | T-30S | | |
| | TA38S | T-38S | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **K**<br>Racor de unión en cruz | RD82000404 | K-4LL | | |
| | RD82000606 | K-6LL | | |
| | RD82000808 | K-8LL | | |
| | RD82010606 | K-6L | | |
| | RD82010808 | K-8L | | |
| | RD82011010 | K-10L | | |
| | RD82011212 | K-12L | | |
| | RD82011515 | K-15L | | |
| | RD82011818 | K-18L | | |
| | RD82012222 | K-22L | | |
| | RD82012828 | K-28L | | |
| | RD82013535 | K-35L | | |
| | RD82014242 | K-42L | | |
| | RD82020606 | K-6S | | |
| | RD82020808 | K-8S | | |
| | RD82021010 | K-10S | | |
| | RD82021212 | K-12S | | |
| | RD82021414 | K-14S | | |
| | RD82021616 | K-16S | | |
| | RD82022020 | K-20S | | |
| | RD82022525 | K-25S | | |
| | RD82023030 | K-30S | | |
| | RD82023838 | K-38S | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **TELA**<br>"T" orientable apretado<br> | TELA6L | EVT-6L | | |
| | TELA8L | EVT-8L | | |
| | TELA10L | EVT-10L | | |
| | TELA12L | EVT-12L | | |
| | TELA15L | EVT-15L | | |
| | TELA18L | EVT-18L | | |
| | TELA22L | EVT-22L | | |
| | TELA28L | EVT-28L | | |
| | TELA35L | EVT-35L | | |
| | TELA45L | EVT-42L | | |
| | | | | |
| | TELA6S | EVT-6S | | |
| | TELA8S | EVT-8S | | |
| | TELA10S | EVT-10S | | |
| | TELA12S | EVT-12S | | |
| | TELA14S | EVT-14S | | |
| | TELA16S | EVT-16S | | |
| | TELA20S | EVT-20S | | |
| | TELA25S | EVT-25S | | |
| | TELA30S | EVT-30S | | |
| | TELA38S | EVT-38S | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **TELA E**<br>"L" orientable apretado<br> | TELA6EL | EVL-6L | | |
| | TELA8EL | EVL-8L | | |
| | TELA10EL | EVL-10L | | |
| | TELA12EL | EVL-12L | | |
| | TELA15EL | EVL-15L | | |
| | TELA18EL | EVL-18L | | |
| | TELA22EL | EVL-22L | | |
| | TELA28EL | EVL-28L | | |
| | TELA35EL | EVL-35L | | |
| | TELA42EL | EVL-42L | | |
| | | | | |
| | TELA6ES | EVL-6S | | |
| | TELA8ES | EVL-8S | | |
| | TELA10ES | EVL-10S | | |
| | TELA12ES | EVL-12S | | |
| | TELA14ES | EVL-14S | | |
| | TELA16ES | EVL-16S | | |
| | TELA20ES | EVL-20S | | |
| | TELA25ES | EVL-25S | | |
| | TELA30ES | EVL-30S | | |
| | TELA38ES | EVL-38S | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **CMA**<br>Racor en codo rosca gas cónica<br> | RD51200402 | WE-4LLR (1/8) | | |
| | CMA6LL18 | WE-6LLR (1/8) | | |
| | CMA8LL18 | WE-8LLR (1/8) | | |
| | RD51201004 | WE-10LLR (1/4) | | |
| | RD51201204 | WE-12LLR (1/4) | | |
| | | | | |
| | CMA6L18 | WE-6LR (1/8) | | |
| | CMA8L14 | WE-8LR (1/4) | | |
| | CMA10L14 | WE-10LR (1/4) | | |
| | CMA12L38 | WE-12LR (3/8) | | |
| | CMA15L12 | WE-15RL (1/2) | | |
| | CMA18L12 | WE-18RL (1/2) | | |
| | CMA22L34 | WE-22RL (3/4) | | |
| | CMA28L1 | WE-28RL (1") | | |
| | CMA35L114 | WE-35RL (1"1/4) | | |
| | CMA42L112 | WE-42RL (1"1/2) | | |
| | | | | |
| | CMA6S14 | WE-6SR (1/4) | | |
| | CMA8S14 | WE-8SR (1/4) | | |
| | CMA10S38 | WE-10SR (3/8) | | |
| | CMA12S38 | WE-12SR (3/8) | | |
| | CMA14S12 | WE-14SR (1/2) | | |
| | CMA16S12 | WE-16SR (1/2) | | |
| | CMA20S34 | WE-20SR (3/4) | | |
| | CMA25S1 | WE-25SR (1") | | |
| | CMA30S114 | WE-30SR (1"1/4) | | |
| | CMA38S112 | WE-38SR (1"1/2) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **WE**<br>Racor en codo rosca gas cónica especial<br> | RD51210604 | WE-6LR (1/4) | | |
| | RD51210802 | WE-8LR (1/8) | | |
| | RD51210806 | WE-8LR (3/8) | | |
| | RD51211006 | WE-10LR (3/8) | | |
| | RD51211008 | WE-10LR (1/2) | | |
| | RD51211204 | WE-12LR (1/4) | | |
| | RD51211208 | WE-12LR (1/2) | | |
| | RD51211506 | WE-15LR (3/8) | | |
| | | | | |
| | RD51221208 | WE-12SR (1/2) | | |
| | RD51221606 | WE-16SR (3/8) | | |
| | RD51222008 | WE-20SR (1/2) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **WE**<br>Racor en codo rosca NPT<br> | RD51300402 | WE-4LLNPT (1/8) | | |
| | RD51300602 | WE-6LLNPT (1/8) | | |
| | RD51300802 | WE-8LLNPT (1/8) | | |
| | RD51310602 | WE-6LNPT (1/8) | | |
| | RD51310804 | WE-8LNPT (1/4) | | |
| | RD51311004 | WE-10LNPT (1/4) | | |
| | RD51311206 | WE-12LNPT (3/8) | | |
| | RD51311508 | WE-15LNPT (1/2) | | |
| | RD51311808 | WE-18LNPT (1/2) | | |
| | RD51312212 | WE-22LNPT (3/4) | | |
| | RD51312816 | WE-28LNPT (1") | | |
| | RD51313520 | WE-35LNPT (1"1/4) | | |
| | RD51314220 | WE-42LNPT (1"1/2) | | |
| | | | | |
| | RD51320604 | WE-6SNPT (1/4) | | |
| | RD51320804 | WE-8SNPT (1/4) | | |
| | RD51321006 | WE-10SNPT (3/8) | | |
| | RD51321206 | WE-12SNPT (3/8) | | |
| | RD51321408 | WE-14SNPT (1/2) | | |
| | RD51321608 | WE-16SNPT (1/2) | | |
| | RD51322012 | WE-20SNPT (3/4) | | |
| | RD51322516 | WE-25SNPT (1") | | |
| | RD51323020 | WE-30SNPT (1"1/4) | | |
| | RD51323824 | WE-38SNPT (1"1/2) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **WE**<br>Racor en codo rosca NPT especial<br> | RD51310604 | WE-6LNPT 1/4 | | |
| | RD51310802 | WE-8LNPT 1/8 | | |
| | RD51311006 | WE-10LNPT 3/8 | | |
| | RD51311204 | WE-12LNPT 1/4 | | |
| | RD51311208 | WE-12LNPT 1/2 | | |

| Tipo de pieza | Código | Rosca | Taladro | Precio € |
|---|---|---|---|---|
| **WE**<br>Racor en codo rosca gas cilíndrica<br> | RD55212212 | WE-22LR (3/4) | | |
| | RD55212816 | WE-28LR (1") | | |
| | RD55213520 | WE-35LR (1"1/4) | | |
| | RD55214224 | WE-42LR (1"1/2) | | |
| | | | | |
| | RD55222012 | WE-20SR (3/4) | | |
| | RD55222516 | WE-25SR (1") | | |
| | RD55223020 | WE-30SR (1"1/4) | | |
| | RD55223824 | WE-38SR (1"1/2) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **WE**<br>Racor en codo<br>rosca métrica cilíndrica<br> | RD55212226 | WE-22LM (26X1,5) | | |
| | RD55212833 | WE-28LM (33X2) | | |
| | RD55213542 | WE-35LM (42X2) | | |
| | RD55214248 | WE-42LM (48X2) | | |
| | | | | |
| | RD55222027 | WE-20SM (27X2) | | |
| | RD55222535 | WE-25SM (33X2) | | |
| | RD55223042 | WE-30SM (42X2) | | |
| | RD55223848 | WE-38SM (48X2) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **WE**<br>Racor en codo<br>rosca métrica cónica<br> | RD54200408 | WE-4LLM (8X1) | | |
| | RD54200610 | WE-6LLM (10X1) | | |
| | RD54200810 | WE-8LLM (10X1) | | |
| | | | | |
| | RD54210610 | WE-6LM (10X1) | | |
| | RD54210812 | WE-8LM (12X1,5) | | |
| | RD54211014 | WE-10LM (14X1,5) | | |
| | RD54211216 | WE-12LM (16X1,5) | | |
| | RD54211518 | WE-15LM (18X1,5) | | |
| | RD54211822 | WE-18LM (22X1,5) | | |
| | | | | |
| | RD54220612 | WE-6SM (12X1,5) | | |
| | RD54220814 | WE-8SM (14X1,5) | | |
| | RD54221016 | WE-10SM (16X1,5) | | |
| | RD54221218 | WE-12SM (18X1,5) | | |
| | RD54221420 | WE-14SM (20X1,5) | | |
| | RD54221622 | WE-16SM (22X1,5) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **TE**<br>Racor en "T"<br>rosca gas cónica<br> | RD70000402 | TE-4LLR (1/8) | | |
| | RD7000 0602 | TE-6LLR (1/8) | | |
| | RD70000802 | TE-8LLR (1/8) | | |
| | RD70001004 | TE-10LLR (1/4) | | |
| | RD70001204 | TE-12LLR (1/4) | | |
| | | | | |
| | RD70010602 | TE-6LR (1/8) | | |
| | RD70010804 | TE-8LR (1/4) | | |
| | RD70011004 | TE-10LR (1/4) | | |
| | RD70011206 | TE-12LR (3/8) | | |
| | RD70011508 | TE-15LR (1/2) | | |
| | RD70011808 | TE-18LR (1/2) | | |
| | RD70012212 | TE-22LR (3/4) | | |
| | RD70012816 | TE-28LR (1") | | |
| | RD70013520 | TE-35LR (1"1/4) | | |
| | RD70014224 | TE-42LR (1"1/2) | | |
| | | | | |
| | RD70020604 | TE-6SR (1/4) | | |
| | RD70020804 | TE-8SR (1/4) | | |
| | RD70021006 | TE-10SR (3/8) | | |
| | RD70021206 | TE-12SR (3/8) | | |
| | RD70021408 | TE-14SR (1/2) | | |
| | RD70021608 | TE-16SR (1/2) | | |
| | RD70022012 | TE-20SR (3/4) | | |
| | RD70022516 | TE-25SR (1") | | |
| | RD70023020 | TE-30SR (1"1/4) | | |
| | RD70023824 | TE-38SR (1"1/2) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **TE**<br>Racor en "T"<br>rosca métrica cónica<br> | RD70000408 | TE-4LLM (8X1) | | |
| | RD70000610 | TE-6LLM (10X1) | | |
| | RD70000810 | TE-8LLM (10X1) | | |
| | | | | |
| | RD70010610 | TE-6LM (10X1) | | |
| | RD70010812 | TE-8LM (12X1,5) | | |
| | RD70011014 | TE-10LM (14X1,5) | | |
| | RD70011216 | TE-12LM (16X1,5) | | |
| | RD70011518 | TE-15LM (18X1,5) | | |
| | RD70011822 | TE-18LM (22X1,5) | | |
| | | | | |
| | RD70020612 | TE-6SM (12X1,5) | | |
| | RD70020814 | TE-8SM (14X1,5) | | |
| | RD70021016 | TE-10SM (16X1,5) | | |
| | RD70021218 | TE-12SM (18X1,5) | | |
| | RD70021420 | TE-14SM (20X1,5) | | |
| | RD70021622 | TE-16SM (22X1,5) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **TE**<br>Racor en "T"<br>rosca NPT<br> | RD71000402 | TE-4LLNPT (1/8) | | |
| | RD71000602 | TE-6LLNPT (1/8) | | |
| | RD71000802 | TE-8LLNPT (1/8) | | |
| | | | | |
| | RD71010602 | TE-6LNPT (1/8) | | |
| | RD71010804 | TE-8LNPT (1/4) | | |
| | RD71011004 | TE-10LNPT (1/4) | | |
| | RD71011206 | TE-12LNPT (3/8) | | |
| | RD71011508 | TE-15LNPT (1/2) | | |
| | RD71011808 | TE-18LNPT (1/2) | | |
| | RD71012212 | TE-22LNPT (3/4) | | |
| | RD71012816 | TE-28LNPT (1") | | |
| | RD71013520 | TE-35LNPT (1"1/4) | | |
| | RD71014224 | TE-42LNPT (1"1/2) | | |
| | | | | |
| | RD71020604 | TE-6SNPT (1/4) | | |
| | RD71020804 | TE-8SNPT (1/4) | | |
| | RD71021006 | TE-10SNPT (3/8) | | |
| | RD71021206 | TE-12SNPT (3/8) | | |
| | RD71021408 | TE-14SNPT (1/2) | | |
| | RD71021608 | TE-16SNPT (1/2) | | |
| | RD71022012 | TE-20SNPT (3/4) | | |
| | RD71022516 | TE-25SNPT (1") | | |
| | RD71023020 | TE-30SNPT (1"1/4) | | |
| | RD71023820 | TE-38SNPT (1"1/2) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **TE**<br>Racor en "T"<br>rosca gas cilíndrica<br> | RD77012212 | TE-22LR (3/4) | | |
| | RD77012816 | TE-28LR (1") | | |
| | RD77013520 | TE-35LR (1"1/4) | | |
| | RD77014224 | TE-42LR (1"1/2) | | |
| | RD77022012 | TE-20SR (3/4) | | |
| | RD77022516 | TE-25SR (1") | | |
| | RD77023020 | TE-30SR (1"1/4) | | |
| | RD77023824 | TE-38SR (1"1/2) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **TE**<br>Racor en "T"<br>rosca métrica cilíndrica<br> | RD77012226 | TE- 22LM (26X1,5) | | |
| | RD77012833 | TE- 28LM (33X2) | | |
| | RD77013542 | TE- 35LM (42X2) | | |
| | RD77014248 | TE- 42LM (48X2) | | |
| | RD77022027 | TE- 20SM (27X2) | | |
| | RD77022533 | TE- 25SM (33X2) | | |
| | RD77023042 | TE- 30SM (42X2) | | |
| | RD77023848 | TE- 38SM (48X2) | | |

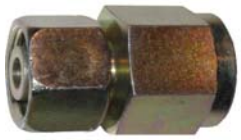
| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **LE**<br>Racor en "L"<br>rosca gas cónica<br> | RD 7800 04 02 | LE-4LLR (1/8) | | |
| | RD 7800 05 02 | LE-5LLR (1/8) | | |
| | RD 7800 06 02 | LE-6LLR (1/8) | | |
| | RD 7800 08 02 | LE-8LLR (1/8) | | |
| | RD 7801 06 02 | LE-6LR (1/8) | | |
| | RD 7801 08 04 | LE-8LR (1/4) | | |
| | RD 7801 10 04 | LE-10LR (1/4) | | |
| | RD 7801 12 06 | LE-12LR (3/8) | | |
| | RD 7801 15 08 | LE-15LR (1/2) | | |
| | RD 7801 18 08 | LE-18LR (1/2) | | |
| | RD 7801 22 12 | LE-22LR (3/4) | | |
| | RD 7801 28 16 | LE-28LR (1") | | |
| | RD 7801 35 20 | LE-35LR (1"1/4) | | |
| | RD 7801 42 24 | LE-42LR (1"1/2) | | |
| | RD 7802 06 04 | LE-6SR (1/4) | | |
| | RD 7802 08 04 | LE-8SR (1/4) | | |
| | RD 7802 10 06 | LE-10SR (3/8) | | |
| | RD 7802 12 06 | LE-12SR (3/8) | | |
| | RD 7802 14 08 | LE-14SR (1/2) | | |
| | RD 7802 16 08 | LE-16SR (1/2) | | |
| | RD 7802 20 12 | LE-20SR (3/4) | | |
| | RD 7802 25 16 | LE-25SR (1") | | |
| | RD 7802 30 20 | LE-30SR (1"1/4) | | |
| | RD 7802 38 24 | LE-38SR (1"1/2) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **LE**<br>Racor en "L"<br>rosca NPT<br> | RD 7900 04 02 | LE-4LLNPT (1/8) | | |
| | RD 7900 05 02 | LE-5LLNPT (1/8) | | |
| | RD 7900 06 02 | LE-6LLNPT (1/8) | | |
| | RD 7900 08 02 | LE-8LLNPT (1/8) | | |
| | RD 7901 06 02 | LE-6LNPT (1/8) | | |
| | RD 7901 08 04 | LE-8LNPT (1/4) | | |
| | RD 7901 10 04 | LE-10LNPT (1/4) | | |
| | RD 7901 12 06 | LE-12LNPT (3/8) | | |
| | RD 7901 15 08 | LE-15LNPT (1/2) | | |
| | RD 7901 18 08 | LE-18LNPT (1/2) | | |
| | RD 7901 22 12 | LE-22LNPT (3/4) | | |
| | RD 7901 28 16 | LE-28LNPT (1") | | |
| | RD 7901 35 20 | LE-35LNPT (1"1/4) | | |
| | RD 7901 42 24 | LE-42LNPT (1"1/2) | | |
| | RD 7902 06 04 | LE-6SNPT (1/4) | | |
| | RD 7902 08 04 | LE-8SNPT (1/4) | | |
| | RD 7902 10 06 | LE-10SNPT (3/8) | | |
| | RD 7902 12 06 | LE-12SNPT (3/8) | | |
| | RD 7902 14 08 | LE-14SNPT (1/2) | | |
| | RD 7902 16 08 | LE-16SNPT (1/2) | | |
| | RD 7902 20 12 | LE-20SNPT (3/4) | | |
| | RD 7902 25 16 | LE-25SNPT (1") | | |
| | RD 7902 30 20 | LE-30SNPT (1"1/4) | | |
| | RD 7902 38 24 | LE-38SNPT (1"1/2) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **OMA**<br>Racor orientable rosca GAS cilíndrica<br> | RD57000402 | DSVW-4LLR (1/8) | | |
| | RD57000602 | DSVW-6LLR (1/8) | | |
| | RD57000802 | DSVW-8LLR (1/8) | | |
| | | | | |
| | OMA6L18 | DSVW-6LR (1/8) | | |
| | OMA8L14 | DSVW-8LR (1/4) | | |
| | OMA10L14 | DSVW-10LR (1/4) | | |
| | OMA12L38 | DSVW-12LR (3/8) | | |
| | OMA15L12 | DSVW-15LR (1/2) | | |
| | OMA18L12 | DSVW-18LR (1/2) | | |
| | OMA22L34 | DSVW-22LR (3/4) | | |
| | OMA28L1 | DSVW-28LR (1") | | |
| | OMA35L114 | DSVW-35LR (1"1/4) | | |
| | OMA42L114 | DSVW-42LR (1"1/2) | | |
| | | | | |
| | OMA6S14 | DSVW-6SR (1/4) | | |
| | OMA8S14 | DSVW-8SR (1/4) | | |
| | OMA10S38 | DSVW-10SR (3/8) | | |
| | OMA12S38 | DSVW-12SR (3/8) | | |
| | OMA14S12 | DSVW-14SR (1/2) | | |
| | OMA16S12 | DSVW-16SR (1/2) | | |
| | OMA20S34 | DSVW-20SR (3/4) | | |
| | OMA25S1 | DSVW-25SR (1") | | |
| | OMA30S114 | DSVW-30SR (1"1/4) | | |
| | OMA38S112 | DSVW-38SR (1"1/2) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **OMA**<br>Racor orjentable rosca METRICO cilíndrica<br> | RD 5720 04 08 | DSVW-4LLM (8X1) | | |
| | RD 5720 06 10 | DSVW-6LLM (10X1) | | |
| | RD 5720 08 10 | DSVW-8LLM (10X1) | | |
| | OMA6LM | DSVW-6LM (10X1) | | |
| | OMA8LM | DSVW-8LM (12X1,5) | | |
| | OMA10LM | DSVW-10LM (14X1,5) | | |
| | OMA12LM | DSVW-12LM (16X1,5) | | |
| | OMA15LM | DSVW-15LM (18X1,5) | | |
| | OMA18LM | DSVW-18LM (22X1,5) | | |
| | OMA22LM | DSVW-22LM | | |
| | OMA6SM | DSVW-6SM (12X1,5) | | |
| | OMA8SM | DSVW-8SM (14X1,5) | | |
| | OMA10SM | DSVW-10SM (16X1,5) | | |
| | OMA12SM | DSVW-12SM (18X1,5) | | |
| | OMA14SM | DSVW-14SM (20X1,5) | | |
| | OMA16SM | DSVW-16SM (22X1,5) | | |
| | OMA20SM | DSVW-20SM (27X2) | | |
| | RD 5722 25 33 | DSVW-25SM (33X2) | | |
| | RD 5722 30 42 | DSVW-30SM (42X2) | | |
| | RD 5722 38 48 | DSVW-38SM (48X2) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **RM**<br>Racor hembra para manómetro<br> | RM6L | MAV-6L | | |
| | RM8L | MAV-8L | | |
| | RD 3911 10 04 | MAV-10L | | |
| | RD 3911 12 04 | MAV-12L | | |
| | RD 3912 06 08 | MAV-6S | | |
| | RD 3912 08 08 | MAV-8S | | |
| | RD 3912 10 08 | MAV-10S | | |
| | RD 3912 12 08 | MAV-12S | | |

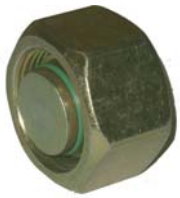
| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **MAV-EV**<br>  | RD 3913 06 04 | MAV-EV-6LR | | |
| | RD 3913 08 04 | MAV-EV-8LR | | |
| | RD 3913 10 04 | MAV-EV-10LR | | |
| | RD 3913 12 04 | MAV-EV-12LR | | |
| | RD 3914 06 08 | MAV-EV-6SR | | |
| | RD 3914 08 08 | MAV-EV-8SR | | |
| | RD 3914 10 08 | MAV-EV-10SR | | |
| | RD 3914 12 08 | MAV-EV-12SR | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **KOR**<br>SERIE PESADA<br>Adaptador de reducción.<br>Apretado | RD33020806 | KOR-8/6S | | |
| | RD33021006 | KOR-10/6S | | |
| | RD33021008 | KOR-10/8S | | |
| | RD33021206 | KOR-12/6S | | |
| | RD33021208 | KOR-12/8S | | |
| | RD33021210 | KOR-12/10S | | |
| | RD33021406 | KOR-14/6S | | |
| | RD33021408 | KOR-14/8S | | |
| | RD33012410 | KOR-14/10S | | |
| | RD33021412 | KOR-14/12S | | |
| | RD33021606 | KOR-16/6S | | |
| | RD33021608 | KOR-16/8S | | |
| | RD33021610 | KOR-16/10S | | |
| | RD33021612 | KOR-16/12S | | |
| | RD33022006 | KOR-20/6S | | |
| | RD33022008 | KOR-20/8S | | |
| | RD33022010 | KOR-20/10S | | |
| | RD33022012 | KOR-20/12S | | |
| | RD33022016 | KOR-20/16S | | |
| | RD33022506 | KOR-25/6S | | |
| | RD33022508 | KOR-25/8S | | |
| | RD33022510 | KOR-25/10S | | |
| | RD33022512 | KOR-25/12S | | |
| | RD33022514 | KOR-25/14S | | |
| | RD33022516 | KOR-25/16S | | |
| | RD33022520 | KOR-25/20S | | |
| | RD33023006 | KOR-30/6S | | |
| | RD33023008 | KOR-30/8S | | |
| | RD33023010 | KOR-30/10S | | |
| | RD33023012 | KOR-30/12S | | |
| | RD33023014 | KOR-30/14S | | |
| | RD33023016 | KOR-30/16S | | |
| | RD33023020 | KOR-30/20S | | |
| | RD33023025 | KOR-30/25S | | |
| | RD33023806 | KOR-38/6SL | | |
| | RD33023808 | KOR-38/8S | | |
| | RD33023810 | KOR-38/10S | | |
| | RD33023812 | KOR-38/12S | | |
| | RD33023814 | KOR-38/14S | | |
| | RD33023816 | KOR-38/16S | | |
| | RD33023820 | KOR-38/20S | | |
| | RD33023825 | KOR-38/25S | | |
| | RD33023830 | KOR-38/30S | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **KOR**<br>SERIE LIGERA<br>Adaptador de reducción.<br>Apretado | RD33010806 | KOR-8/6L | | |
| | RD33011006 | KOR-10/6L | | |
| | RD33011008 | KOR-10/8L | | |
| | RD33011206 | KOR-12/6L | | |
| | RD33011208 | KOR-12/8L | | |
| | RD33011210 | KOR-12/10L | | |
| | RD33011506 | KOR-15/6L | | |
| | RD33011508 | KOR-15/8L | | |
| | RD33011510 | KOR-15/10L | | |
| | RD33011512 | KOR-15/12L | | |
| | RD33011806 | KOR-18/6L | | |
| | RD33011808 | KOR-18/8L | | |
| | RD33011810 | KOR-18/10L | | |
| | RD33011812 | KOR-18/12L | | |
| | RD33011815 | KOR-18/15L | | |
| | RD33012206 | KOR-22/6L | | |
| | RD33012208 | KOR-22/8L | | |
| | RD33012210 | KOR-22/10L | | |
| | RD33012212 | KOR-22/12L | | |
| | RD33012215 | KOR-22/15L | | |
| | RD33012218 | KOR-22/18L | | |
| | RD33012806 | KOR-28/6L | | |
| | RD33012808 | KOR-28/8L | | |
| | RD33012810 | KOR-28/10L | | |
| | RD33012812 | KOR-28/12L | | |
| | RD33012815 | KOR-28/15L | | |
| | RD33012818 | KOR-28/18L | | |
| | RD33012822 | KOR-28/22L | | |
| | RD33013506 | KOR-35/6L | | |
| | RD33013508 | KOR-35/8L | | |
| | RD33013510 | KOR-35/10L | | |
| | RD33013512 | KOR-35/12L | | |
| | RD33013515 | KOR-35/15L | | |
| | RD33013518 | KOR-35/18L | | |
| | RD33013522 | KOR-35/22L | | |
| | RD33013528 | KOR-35/28L | | |
| | RD33014206 | KOR-42/6L | | |
| | RD33014208 | KOR-42/8L | | |
| | RD33014210 | KOR-42/10L | | |
| | RD33014212 | KOR-42/12L | | |
| | RD33014215 | KOR-42/15L | | |
| | RD33014218 | KOR-42/18L | | |
| | RD33014222 | KOR-42/22L | | |
| | RD33014228 | KOR-42/28L | | |
| | RD33014235 | KOR-42/35L | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **TN296**<br>Tapon macho exag. C/CONO | TN2966L | 6L(12-150) | | |
| | TN2968L | 8L(14-150) | | |
| | TN29610L | 10L(16-150) | | |
| | TN29612L | 12L(18-150) | | |
| | TN29615L | 15L(22-150) | | |
| | TN29618L | 18L(26-150) | | |
| | TN29622L | 22L(30-200) | | |
| | TN29628L | 28L(36-200) | | |
| | TN29635L | 35L(48-200) | | |
| | TN29642L | 42L(52-200) | | |
| | | | | |
| | TN2966S | 6S(14-150) | | |
| | TN2968S | 8S(16-150) | | |
| | TN29610S | 10S(18-150) | | |
| | TN29612S | 12S(20-150) | | |
| | TN29614S | 14S(22-150) | | |
| | TN29616S | 16S(24-150) | | |
| | TN29620S | 20S(30-200) | | |
| | TN29625S | 25S(36-200) | | |
| | TN29630S | 30S(42-200) | | |
| | TN29638 | 38S(52-200) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **TO**<br>Tapon hembra cierre cono C/CJUNTA | TO6 | | | |
| | TO8 | | | |
| | TO10 | | | |
| | TO12 | | | |
| | TO14 | | | |
| | TO15 | | | |
| | TO16 | | | |
| | TO18 | | | |
| | TO20 | | | |
| | TO22 | | | |
| | TO25 | | | |
| | TO28 | | | |
| | TO30 | | | |
| | TO35 | | | |
| | TO38 | | | |
| | TO42 | | | |



| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **TN185GGM**<br>Tapon allen cierre c/junta rosca METRICA | TN185GGM10100 | VSTI (10X1M) | | |
| | TN185GGM12150 | VSTI (12X1,5M) | | |
| | TN185GGM14150 | VSTI (14X1,5M) | | |
| | TN185GGM16150 | VSTI (16X1,5M) | | |
| | TN185GGM18150 | VSTI (18X1,5M) | | |
| | TN185GGM20150 | VSTI (20X1,5M) | | |
| | TN185GGM22150 | VSTI (22X1,5M) | | |
| | TN185GGM26150 | VSTI (26X1,5M) | | |
| | TN185GGM27200 | VSTI (27X2M) | | |
| | TN185GGM33200 | VSTI (33X2M) | | |
| | TN185GGM42200 | VSTI (42X2M) | | |
| | TN185GGM45200 | VSTI (48X2M) | | |
| | TN185GGM48200 | | | |
| | TN185GGM52200 | | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **VSTI-ED**<br>Tapon allen cierre c/junta rosca GAS | RD92100002 | VSTI 1/8R | | |
| | RD92100004 | VSTI 1/4R | | |
| | RD92100006 | VSTI 3/8R | | |
| | RD92100008 | VSTI 1/2R | | |
| | RD92100012 | VSTI 3/4R | | |
| | RD92100016 | VSTI 1"R | | |
| | RD92100020 | VSTI 1"1/4R | | |
| | RD92100024 | VSTI 1"1/2R | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **TN106** | RD43110606 | RHD-6LM (10X1) | | |
| | TN1068L | RHD-8LM (12X1,5) | | |
| | TN10610L | RHD-10LM (14X1,5) | | |
| | TN10612L | RHD-12LM (16X1,5) | | |
| | TN10615L | RHD-15LM (18X1,5) | | |
| | RD43111818 | RHD-18LM (22X1,5) | | |
| | RD43112222 | RHD-22LM (26X1,5) | | |
| | RD43112828 | RHD-28LM (26X1,5) | | |
| | RD43113535 | RHD-35LM (42X2) | | |
| | RD43114242 | RHD-42LM (48X2) | | |
| | RD43120606 | RHD-6SM (12X1,5) | | |
| | TN1068S | RHD-8SM (14X1,5) | | |
| | TN10610S | RHD-10SM (16X1,5) | | |
| | TN10612S | RHD-12SM (18X1,5) | | |
| | TN10614S | RHD-14SM (20X1,5) | | |
| | TN10616S | RHD-16SM (22X1,5) | | |
| | RD43122020 | RHD-20SM (27X2) | | |
| | RD43122525 | RHD-25SM (33X2) | | |
| | RD43123030 | RHD-30SM (42X2) | | |
| | RD43123838 | RHD-38SM (48X2) | | |
| **RHZ M**<br>Válvulas de retención de rosca METRICA a tubo | RD42110610 | RHZ-6LM (10X1) | | |
| | RD42110812 | RHZ-8LM (12X1,5) | | |
| | RD42111014 | RHZ-10LM (14X1,5) | | |
| | RD42111216 | RHZ-12LM (16X1,5) | | |
| | RD42111518 | RHZ-15LM (18X1,5) | | |
| | RD42112226 | RHZ-18LM (22X1,5) | | |
| | RD42112622 | RHZ-22LM (26X1,5) | | |
| | RD42112833 | RHZ-28LM (33X1) | | |
| | RD42113542 | RHZ-35LM (42X2) | | |
| | RD42114248 | RHZ-42LM (48X2) | | |
| | RD42120612 | RHZ-6SM (12X1,5) | | |
| | RD42120814 | RHZ-8SM (14X1,5) | | |
| | RD42121016 | RHZ-10SM (16X1,5) | | |
| | RD42121218 | RHZ-12SM (18X1,5) | | |
| | RD42121420 | RHZ-14SM (20X1,5) | | |
| | RD42121622 | RHZ-16SM (22X1,5) | | |
| | RD42123027 | RHZ-20SM (27X2) | | |
| | RD42122533 | RHZ-25SM (33X2) | | |
| | RD42123042 | RHZ-30SM (42X2) | | |
| | RD42123848 | RHZ-38SM (48X2) | | |
| **RHV R**<br>Válvulas de retención de tubo a rosca GAS | RD44110602 | RHV-6LR (1/8) | | |
| | RD44110804 | RHV-8LR (1/4) | | |
| | RD44111004 | RHV-10LR (1/4) | | |
| | RD44111208 | RHV-12LR (3/8) | | |
| | RD44111508 | RHV-15LR (1/2) | | |
| | RD44111808 | RHV-18LR (1/2) | | |
| | RD44112212 | RHV-22LR (3/4) | | |
| | RD44112816 | RHV-28LR (1") | | |
| | RD44113520 | RHV-35LR (1"1/4) | | |
| | RD44114224 | RHV-42LR (1"1/2) | | |
| | RD44120604 | RHV-6SR (1/4) | | |
| | RD44120804 | RHV-8SR (1/4) | | |
| | RD44121006 | RHV-10SR (3/8) | | |
| | RD44121206 | RHV-12SR (3/8) | | |
| | RD44121408 | RHV-14SR (1/2) | | |
| | RD44121608 | RHV-16SR (1/2) | | |
| | RD44122012 | RHV-20SR (3/4) | | |
| | RD44122516 | RHV-25SR (1") | | |
| | RD44123020 | RHV-30SR (1"1/4) | | |
| | RD44123824 | RHV-38SR (1"1/2) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **RHV M**<br>Válvulas de retención de tubo a rosca METRICA | RD44110610 | RHV-6LM (10X1) | | |
| | RD44110812 | RHV-8LM (12X1,5) | | |
| | RD44111014 | RHV-10LM (14X1,5) | | |
| | RD44111216 | RHV-12LM (16X1,5) | | |
| | RD44111518 | RHV-15LM (18X1,5) | | |
| | RD44112226 | RHV-18LM (22X1,5) | | |
| | RD44112622 | RHV-22LM (26X1,5) | | |
| | RD44112833 | RHV-28LM (33X1) | | |
| | RD44113542 | RHV-35LM (42X2) | | |
| | RD44114248 | RHV-42LM (48X2) | | |
| | RD44120612 | RHV-6SM (12X1,5) | | |
| | RD44120814 | RHV-8SM (14X1,5) | | |
| | RD44121016 | RHV-10SM (16X1,5) | | |
| | RD44121218 | RHV-12SM (18X1,5) | | |
| | RD44121420 | RHV-14SM (20X1,5) | | |
| | RD44121622 | RHV-16SM (22X1,5) | | |
| | RD44123027 | RHV-20SM (27X2) | | |
| | RD44122533 | RHV-25SM (33X2) | | |
| | RD44123042 | RHV-30SM (42X2) | | |
| | RD44123848 | RHV-38SM (48X2) | | |

| Tipo | Código | Referencia | Acero PVP € | Inox PVP € |
|---|---|---|---|---|
| **RHZ R**<br>Válvulas de retención de rosca GAS a tubo | RD42110602 | RHZ-6LR (1/8) | | |
| | RD42110804 | RHZ-8LR (1/4) | | |
| | RD42111004 | RHZ-10LR (1/4) | | |
| | RD42111208 | RHZ-12LR (3/8) | | |
| | RD42111508 | RHZ-15LR (1/2) | | |
| | RD42111808 | RHZ-18LR (1/2) | | |
| | RD42112212 | RHZ-22LR (3/4) | | |
| | RD42112816 | RHZ-28LR (1") | | |
| | RD42113520 | RHZ-35LR (1"1/4) | | |
| | RD42114224 | RHZ-42LR (1"1/2) | | |
| | RD42120604 | RHZ-6SR (1/4) | | |
| | RD42120804 | RHZ-8SR (1/4) | | |
| | RD42121006 | RHZ-10SR (3/8) | | |
| | RD42121206 | RHZ-12SR (3/8) | | |
| | RD42121408 | RHZ-14SR (1/2) | | |
| | RD42121608 | RHZ-16SR (1/2) | | |
| | RD42122012 | RHZ-20SR (3/4) | | |
| | RD42122516 | RHZ-25SR (1") | | |
| | RD42123020 | RHZ-30SR (1"1/4) | | |
| | RD42123824 | RHZ-38SR (1"1/2) | | |

**Central**
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| Tipo de pieza | Código | Ø Brida | Pulgada | Precio € |
|---|---|---|---|---|
| **SS3000** Semibrida S-3000 | SS3000 0108 | 30.2 | 1/2 | |
| | SS3000 0112 | 38.1 | 3/4 | |
| | SS3000 0116 | 44.5 | 1" | |
| | SS3000 0120 | 50.8 | 1"1/4 | |
| | SS3000 0124 | 60.3 | 1"1/2 | |
| | SS3000 0132 | 71.4 | 2" | |
| | SS3000 0140 | 84.1 | 2"1/2 | |
| | SS3000 0150 | 101.6 | 3" | |
| **RF3000** Brida entera S-3000 | RF3000 11 08 | 30.2 | 1/2 | |
| | RF3000 11 12 | 38.1 | 3/4 | |
| | RF3000 11 16 | 44.5 | 1" | |
| | RF3000 11 20 | 50.8 | 1"1/4 | |
| | RF3000 11 24 | 60.3 | 1"1/2 | |
| | RF3000 11 32 | 71.4 | 2" | |
| | RF3000 11 40 | 84.1 | 2"1/2 | |
| | RF3000 11 48 | 101.6 | 3" | |
| **RF3000** Cono soldar S-3000 con encaje P/Junta | RF3000 12 08 | 30.2 | 1/2 | |
| | RF3000 12 12 | 38.1 | 3/4 | |
| | RF3000 12 16 | 44.5 | 1" | |
| | RF3000 12 20 | 50.8 | 1"1/4 | |
| | RF3000 12 24 | 60.3 | 1"1/2 | |
| | RF3000 12 32 | 71.4 | 2" | |
| | RF3000 12 40 | 84.1 | 2"1/2 | |
| | RF3000 12 48 | 101.6 | 3" | |
| **RF3000** Cono soldar S-3000 base plana | RF3000 13 08 | 30.2 | 1/2 | |
| | RF3000 13 12 | 38.1 | 3/4 | |
| | RF3000 13 16 | 44.5 | 1" | |
| | RF3000 13 20 | 50.8 | 1"1/4 | |
| | RF3000 13 24 | 60.3 | 1"1/2 | |
| | RF3000 13 32 | 71.4 | 2" | |
| | RF3000 13 40 | 84.1 | 2"1/2 | |
| | RF3000 13 48 | 101.6 | 3" | |
| **MS3000** Brida monobloc S-3000 rosca gas con encaje P/Junta | MS3000108 | 30.2 | 1/2 | |
| | MS3000112 | 38.1 | 3/4 | |
| | MS3000116 | 44.5 | 1" | |
| | MS3000120 | 50.8 | 1"1/4 | |
| | MS3000124 | 60.3 | 1"1/2 | |
| | MS3000132 | 71.4 | 2" | |
| | MS3000140 | 84.1 | 2"1/2 | |
| | MS3000150 | 101.6 | 3" | |
| **RF3000** Brida monobloc S-3000 rosca gas base plana | RF3000 15 08 | 30.2 | 1/2 | |
| | RF3000 15 12 | 38.1 | 3/4 | |
| | RF3000 15 16 | 44.5 | 1" | |
| | RF3000 15 20 | 50.8 | 1"1/4 | |
| | RF3000 15 24 | 60.3 | 1"1/2 | |
| | RF3000 15 32 | 71.4 | 2" | |
| | RF3000 15 40 | 84.1 | 2"1/2 | |
| | RF3000 15 48 | 101.6 | 3" | |

| Tipo de pieza | Código | Ø Brida | Pulgada | Precio € |
|---|---|---|---|---|
| **RF3000** Brida monobloc soldar con encaje P/Junta | RF3000 16 08 | 30.2 | 1/2 | |
| | RF3000 16 12 | 35.1 | 3/4 | |
| | RF3000 16 16 | 44.5 | 1" | |
| | RF3000 16 20 | 50.8 | 1"1/4 | |
| | RF3000 16 24 | 60.3 | 1"1/2 | |
| | RF3000 16 32 | 71.4 | 2" | |
| | RF3000 16 40 | 84.1 | 2"1/2 | |
| | RF3000 16 48 | 101.6 | 3" | |
| **RF3000** Brida monobloc soldar base plana | RF3000 17 08 | 30.2 | 1/2 | |
| | RF3000 17 12 | 35.1 | 3/4 | |
| | RF3000 17 16 | 44.5 | 1" | |
| | RF3000 17 20 | 50.8 | 1"1/4 | |
| | RF3000 17 24 | 60.3 | 1"1/2 | |
| | RF3000 17 32 | 71.4 | 2" | |
| | RF3000 17 40 | 84.1 | 2"1/2 | |
| | RF3000 17 48 | 101.6 | 3" | |
| **RF3000** Tapón con encaje P/Junta | RF3000 18 08 | 30.2 | 1/2 | |
| | RF3000 18 12 | 35.1 | 3/4 | |
| | RF3000 18 16 | 44.5 | 1" | |
| | RF3000 18 20 | 50.8 | 1"1/4 | |
| | RF3000 18 24 | 60.3 | 1"1/2 | |
| | RF3000 18 32 | 71.4 | 2" | |
| | RF3000 18 40 | 84.1 | 2"1/2 | |
| | RF3000 18 48 | 101.6 | 3" | |
| **RF3000** TAPÓN base plana | RF3000 19 08 | 30.2 | 1/2 | |
| | RF3000 19 12 | 35.1 | 3/4 | |
| | RF3000 19 16 | 44.5 | 1" | |
| | RF3000 19 20 | 50.8 | 1"1/4 | |
| | RF3000 19 24 | 60.3 | 1"1/2 | |
| | RF3000 19 32 | 71.4 | 2" | |
| | RF3000 19 40 | 84.1 | 2"1/2 | |
| | RF3000 19 48 | 101.6 | 3" | |
| **RF3000** Codo 90º roscado con encaje para junta | RF3000 20 08 | 30.2 | 1/2 | |
| | RF3000 20 12 | 35.1 | 3/4 | |
| | RF3000 20 16 | 44.5 | 1" | |
| | RF3000 20 20 | 50.8 | 1"1/4 | |
| | RF3000 20 24 | 60.3 | 1"1/2 | |
| | RF3000 20 32 | 71.4 | 2" | |
| **RF3000** Codo 90º soldar con encaje para junta | RF3000 21 08 | 30.2 | 1/2 | |
| | RF3000 21 12 | 35.1 | 3/4 | |
| | RF3000 21 16 | 44.5 | 1" | |
| | RF3000 21 20 | 50.8 | 1"1/4 | |
| | RF3000 21 24 | 60.3 | 1"1/2 | |
| | RF3000 21 32 | 71.4 | 2" | |

| Tipo de pieza | Código | Ø Brida | Pulgada | Precio € |
|---|---|---|---|---|
| **SS6000** Semibrida S-6000 | SS6000 10 08 | 31.8 | 1/2 | |
| | SS6000 10 12 | 41.3 | 3/4 | |
| | SS6000 10 16 | 47.6 | 1" | |
| | SS6000 10 20 | 54.0 | 1"1/4 | |
| | SS6000 10 24 | 63.5 | 1"1/2 | |
| | SS6000 10 32 | 79.4 | 2" | |
| **RF6000** Brida entera S-6000 | RF6000 11 08 | 31.8 | 1/2 | |
| | RF6000 11 12 | 41.3 | 3/4 | |
| | RF6000 11 16 | 47.6 | 1" | |
| | RF6000 11 20 | 54.0 | 1"1/4 | |
| | RF6000 11 24 | 63.5 | 1"1/2 | |
| | RF6000 11 32 | 79.4 | 2" | |
| **RF6000** Cono soldar S-6000 con encaje para junta | RF6000 12 08 | 31.8 | 1/2 | |
| | RF6000 12 12 | 41.3 | 3/4 | |
| | RF6000 12 16 | 47.6 | 1" | |
| | RF6000 12 20 | 54.0 | 1"1/4 | |
| | RF6000 12 24 | 63.5 | 1"1/2 | |
| | RF6000 12 32 | 79.4 | 2" | |
| **RF6000** Cono soldar S-6000 base plana | RF6000 13 08 | 31.8 | 1/2 | |
| | RF6000 13 12 | 41.3 | 3/4 | |
| | RF6000 13 16 | 47.6 | 1" | |
| | RF6000 13 20 | 54.0 | 1"1/4 | |
| | RF6000 13 24 | 63.5 | 1"1/2 | |
| | RF6000 13 32 | 79.4 | 2" | |
| **MS6000** Brida monobloc S-6000 rosca gas con encaje para junta | MS6000 108 | 31.8 | 1/2 | |
| | MS6000 112 | 41.3 | 3/4 | |
| | MS6000 116 | 47.6 | 1" | |
| | MS6000 120 | 54.0 | 1"1/4 | |
| | MS6000 124 | 63.5 | 1"1/2 | |
| | MS6000 132 | 79.4 | 2" | |
| **RF6000** Brida monobloc S-6000 rosca gas base plana | RF6000 15 08 | 31.8 | 1/2 | |
| | RF6000 15 12 | 41.3 | 3/4 | |
| | RF6000 15 16 | 47.6 | 1" | |
| | RF6000 15 20 | 54.0 | 1"1/4 | |
| | RF6000 15 24 | 63.5 | 1"1/2 | |
| | RF6000 15 32 | 79.4 | 2" | |

| Tipo de pieza | Código | Ø Brida | Pulgada | Precio € |
|---|---|---|---|---|
| **RF6000**<br>Brida monobloc soldar con encaje para juntas<br> | RF6000 16 08 | 31.8 | 1/2 | |
| | RF6000 16 12 | 41.3 | 3/4 | |
| | RF6000 16 16 | 47.6 | 1" | |
| | RF6000 16 20 | 54.0 | 1"1/4 | |
| | RF6000 16 24 | 63.5 | 1"1/2 | |
| | RF6000 16 32 | 79.4 | 2" | |
| **RF6000**<br>Brida monobloc soldar base plana<br> | RF6000 17 08 | 31.8 | 1/2 | |
| | RF6000 17 12 | 41.3 | 3/4 | |
| | RF6000 17 16 | 47.6 | 1" | |
| | RF6000 17 20 | 54.0 | 1"1/4 | |
| | RF6000 17 24 | 63.5 | 1"1/2 | |
| | RF6000 17 32 | 79.4 | 2" | |
| **RF6000**<br>Tapón con encaste para junta<br> | RF6000 18 08 | 31.8 | 1/2 | |
| | RF6000 18 12 | 41.3 | 3/4 | |
| | RF6000 18 16 | 47.6 | 1" | |
| | RF6000 18 20 | 54.0 | 1"1/4 | |
| | RF6000 18 24 | 63.5 | 1"1/2 | |
| | RF6000 18 32 | 79.4 | 2" | |
| **RF6000**<br>Tapón base plana<br> | RF6000 19 08 | 31.8 | 1/2 | |
| | RF6000 19 12 | 41.3 | 3/4 | |
| | RF6000 19 16 | 47.6 | 1" | |
| | RF6000 19 20 | 54.0 | 1"1/4 | |
| | RF6000 19 24 | 63.5 | 1"1/2 | |
| | RF6000 19 32 | 79.4 | 2" | |
| **RF6000**<br>Brida monobloc 90º roscada con encaste para junta<br> | RF6000 20 08 | 31.8 | 1/2 | |
| | RF6000 20 12 | 41.3 | 3/4 | |
| | RF6000 20 16 | 47.6 | 1" | |
| | RF6000 20 20 | 54.0 | 1"1/4 | |
| | RF6000 20 24 | 63.5 | 1"1/2 | |
| | RF6000 20 32 | 79.4 | 2" | |
| **RF6000**<br>Brida monobloc 90º soldar con encaste para junta<br> | RF6000 21 08 | 31.8 | 1/2 | |
| | RF6000 21 12 | 41.3 | 3/4 | |
| | RF6000 21 16 | 47.6 | 1" | |
| | RF6000 21 20 | 54.0 | 1"1/4 | |
| | RF6000 21 24 | 63.5 | 1"1/2 | |
| | RF6000 21 32 | 79.4 | 2" | |

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| Tipo | Código | Rosca | Rosca | Referencia | Precio € |
|---|---|---|---|---|---|
| **INT0100**<br>Adapatador laton maq. lavar M.<br> | INT010010 | 22x150 | M. 1/4 | | |
| | INT010012 | 22x150 | M. 3/8 | | |
| | INT010014 | 22x150 | M. 1/2 | | |
| **INT0100**<br>Adapatador laton maq. lavar M.<br> | INT010016 | 22x150 | H. 1/4 | | |
| | INT010018 | 22x150 | H. 3/8 | | |
| | INT010020 | 22x150 | H. 1/2 | | |
| **INT0100**<br>Adapatador laton maq. lavar H.<br> | INT010009 | 22x150 | M. 1/4 | | |
| | INT010011 | 22x150 | M. 3/8 | | |
| | INT010013 | 22x150 | M. 1/2 | | |
| **INT0100**<br>Adapatador laton maq. lavar H.<br> | INT010015 | 22x150 | H. 1/4 | | |
| | INT010017 | 22x150 | H. 3/8 | | |
| | INT010019 | 22x150 | H. 1/2 | | |

| Tipo | Código | Descripción | Rosca | Referencia | Precio € |
|---|---|---|---|---|---|
| **RH0100**<br>Enlace giratorio maq. lavar M/H<br> | RH01002106 | SIMPLE | M/H 3/8 | | |
| | RH01002205 | SIMPLE | M3/8-H1/4 | | |

| Tipo | | | | | |
|---|---|---|---|---|---|
| **RH0100**<br>Enlace giratorio maq. lavar M/H<br> | RH01002304 | REFORZADO | M/H 1/4 | | |
| | RH01002406 | REFORZADO | M/H 3/8 | | |
| | RH01002508 | REFORZADO | M/H 1/2 | | |

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|---|---|---|---|---|---|
| **RH0200**<br>Boquilla alta presión 1/4<br> | RH02002504 | 25º | 1/4 PASO 1,2 mm | | |
| | RH02002525 | 25º | 1/4 PASO 2,5 mm | | |

| Tipo | | | | | |
|---|---|---|---|---|---|
| **RH0239**<br>Lanza Maquina lavar<br> | RH02390032 | | 900 mm longitud | | |

| | | | | | |
|---|---|---|---|---|---|
| **RH0243**<br>Pistola Maquina lavar<br> | RH02434420 | | AL35 | | |

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| Tipo | Código | Referencia | Ø Tubo | Poliprop. PP PVP € | Aluminio AL PVP € |
|---|---|---|---|---|---|
| **AP** Abrazadera PP simple Tamaño 1 | A P 6 | SLPP106 | 6 | | |
| | A P 8 | SLPP108 | 8 | | |
| | AP10 | SLPP110 | 10 | | |
| | AP12 | SLPP112 | 12 | | |

| Tipo | | | | | |
|---|---|---|---|---|---|
| **AP** Abrazadera PP simple Tamaño 2 | RQ1112 12 70 | SLPP2127 | 12.7 | | |
| | RQ1112 13 50 | SLPP2135 | 13.5 | | |
| | AP14 | SLPP214 | 14 | | |
| | AP15 | SLPP215 | 15 | | |
| | AP16 | SLPP216 | 16 | | |
| | RQ1112 17 20 | SLPP2172 | 17.2 | | |
| | AP18 | SLPP218 | 18 | | |

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|---|---|---|---|---|---|
| **AP** Abrazadera PP simple Tamaño 3 | RQ1113 19 00 | SLPP319 | 19 | | |
| | AP20 | SLPP320 | 20 | | |
| | AP22 | SLPP3213 | 21 | | |
| | RQ1113 22 00 | SLPP322 | 22 | | |
| | AP23 | SLPP323 | 23 | | |
| | AP25 | SLPP325 | 25 | | |

| Tipo | | | | | |
|---|---|---|---|---|---|
| **AP** Abrazadera PP simple Tamaño 4 | RQ1114 26 90 | SLPP4269 | 26.9 | | |
| | AP28 | SLPP428 | 28 | | |
| | AP30 | SLPP430 | 30 | | |

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|---|---|---|---|---|---|
| **AP** Abrazadera PP simple Tamaño 5 | AP32 | SLPP532 | 32 | | |
| | AP33 | SLPP5337 | 33.7 | | |
| | AP35 | SLPP535 | 35 | | |
| | RQ11153800 | SLPP538 | 38 | | |
| | AP40 | SLPP540 | 40 | | |
| | AP42 | SLPP542 | 42 | | |

| Tipo | Código | Referencia | Ø Tubo | Poliprop. PP PVP € | Aluminio AL PVP € |
|---|---|---|---|---|---|
| **AP**<br>Abrazadera PP simple<br>Tamaño 6 | AP45 | SLPP6445 | 44.5 | | |
| | AP54 | SLPP6483 | 48.3 | | |
| | AP65 | SLPP6580 | 50.8 | | |

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|---|---|---|---|---|---|
| **APD**<br>Abrazadera PP DOBLE<br>Tamaño 1D | A P D 6 | SDPP106 | 6 | | |
| | A P D 8 | SDPP108 | 8 | | |
| | APD10 | SDPP110 | 10 | | |
| | APD12 | SDPP112 | 12 | | |

| | | | | | |
|---|---|---|---|---|---|
| **APD**<br>Abrazadera PP DOBLE<br>Tamaño 2D | RQ1211 12 70 | SDPP2127 | 12.7 | | |
| | RQ1211 13 50 | SDPP213 | 13.5 | | |
| | AP14 | SDPP214 | 14 | | |
| | AP15 | SDPP215 | 15 | | |
| | AP16 | SDPP216 | 16 | | |
| | RQ1211 17 10 | SDPP217 | 17.1 | | |
| | AP18 | SDPP218 | 18 | | |

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|---|---|---|---|---|---|
| **APD**<br>Abrazadera PP DOBLE<br>Tamaño 3D | RQ1211 19 00 | SDPP319 | 19 | | |
| | RQ1211 20 00 | SDPP320 | 20 | | |
| | RQ1211 21 00 | SDPP321 | 21 | | |
| | APD22 | SDPP322 | 22 | | |
| | RQ1211 23 00 | SDPP323 | 23 | | |
| | RQ1211 25 00 | SDPP325 | 25 | | |
| | RQ1211 25 40 | SDPP3254 | 25.4 | | |

| Tipo | Código | Referencia | Ø Tubo | Poliprop. PP PVP € | Aluminio AL PVP € |
|---|---|---|---|---|---|
| **RQ1211**<br>Abrazadera PP doble<br>Tamaño 4D<br> | RQ1211 26 90 | SDPP2690 | 26.9 | | |
| | RQ1211 28 00 | SDPP428 | 28 | | |
| | RQ1211 30 00 | SDPP430 | 30 | | |

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|---|---|---|---|---|---|
| **RQ1211**<br>Abrazadera PP DOBLE<br>Tamaño 5D<br> | RQ1211 33 00 | SDPP533 | 33 | | |
| | RQ1211 35 00 | SDPP535 | 35 | | |
| | RQ1211 38 00 | SDPP538 | 38 | | |
| | RQ1211 42 00 | SDPP542 | 42 | | |

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|---|---|---|---|---|---|
| **RQ1311**<br>Abrazadera PP Serie pesada<br>Tamaño 1<br> | RQ1311 06 00 | SPPP106 | 06 | | |
| | RQ1311 08 00 | SPPP108 | 08 | | |
| | RQ1311 10 00 | SPPP110 | 10 | | |
| | RQ1311 12 00 | SPPP112 | 12 | | |
| | RQ1311 14 00 | SPPP114 | 14 | | |
| | RQ1311 16 00 | SPPP116 | 16 | | |
| | RQ1311 18 00 | SPPP118 | 18 | | |
| | RQ1311 20 00 | SPPP120 | 20 | | |

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|---|---|---|---|---|---|
| **RQ1312**<br>Abrazadera PP Serie pesada<br>Tamaño 2<br> | RQ1312 21 00 | SPPP221 | 21 | | |
| | RQ1312 22 00 | SPPP222 | 22 | | |
| | RQ1312 25 00 | SPPP225 | 25 | | |
| | RQ1312 26 70 | SPPP2670 | 26.70 | | |
| | RQ1312 28 00 | SPPP228 | 28 | | |
| | RQ1312 30 00 | SPPP230 | 30 | | |

| Tipo | Código | Referencia | Ø Tubo | Poliprop. PP PVP € | Aluminio AL PVP € |
|---|---|---|---|---|---|
| **RQ1313**<br>Abrazadera PP Serie pesada<br>Tamaño 3<br> | RQ1313 30 00 | SPPP330 | 30 | | |
| | RQ1313 33 00 | SPPP333 | 33.7 | | |
| | RQ1313 35 00 | SPPP335 | 35 | | |
| | RQ1313 38 00 | SPPP338 | 38 | | |
| | RQ1313 40 00 | SPPP340 | 40 | | |
| | RQ1313 42 00 | SPPP342 | 42 | | |

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|---|---|---|---|---|---|
| **RQ1314**<br>Abrazadera PP Serie pesada<br>Tamaño 4<br> | RQ1314 38 00 | SPPP438 | 38 | | |
| | RQ1314 42 00 | SPPP4424 | 42.4 | | |
| | RQ1314 48 00 | SPPP4483 | 48.3 | | |
| | RQ1314 50 00 | SPPP450 | 50 | | |
| | RQ1314 55 00 | SPPP455 | 55 | | |
| | RQ1314 60 00 | SPPP460 | 60 | | |
| | RQ1314 63 00 | SPPP463 | 63 | | |
| | RQ1314 65 00 | SPPP465 | 65 | | |
| | RQ1314 70 00 | SPPP470 | 70 | | |

| | | | | | |
|---|---|---|---|---|---|
| **RQ1315**<br>Abrazadera PP Serie pesada<br>Tamaño 5<br> | RQ1315 70 00 | SPPP570 | 70 | | |
| | RQ1315 75 00 | SPPP575 | 75 | | |
| | RQ1315 76 00 | SPPP576 | 76 | | |
| | RQ1315 80 00 | SPPP580 | 80 | | |
| | RQ1315 88 00 | SPPP588 | 88 | | |

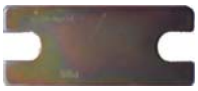
| | | | | | |
|---|---|---|---|---|---|
| **RQ1316**<br>Abrazadera PP Serie pesada<br>Tamaño 6<br> | RQ1316 101 00 | SPPP6101 | 101 | | |
| | RQ1316 106 00 | SPPP6106 | 106 | | |
| | RQ1316 114 00 | SPPP6114 | 114 | | |
| | RQ1316 139 00 | SPPP6139 | 139 | | |

| Tipo | Código | Grupo | Precio € |
|---|---|---|---|
| **RQ012**<br>Placa Inferior Serie Ligera (SL)<br> | RQ01210000 | I | |
| | RQ01220000 | II | |
| | RQ01230000 | III | |
| | RQ01240000 | IV | |
| | RQ01250000 | V | |
| | RQ01260000 | VI | |

| Tipo | | | |
|---|---|---|---|
| **RQ013**<br>Placa Superior Serie Ligera (SL)<br> | RQ01310000 | I | |
| | RQ01320000 | II | |
| | RQ01330000 | III | |
| | RQ01340000 | IV | |
| | RQ01350000 | V | |
| | RQ01360000 | VI | |

| | | | |
|---|---|---|---|
| **RQ016**<br>Placa Inferior sobrealargada<br>Serie ligera<br> | RQ01610000 | I | |
| | RQ01620000 | II | |
| | RQ01630000 | III | |
| | RQ01640000 | IV | |
| | RQ01650000 | V | |
| | RQ01660000 | VI | |

| Tipo | | | |
|---|---|---|---|
| **RQ017**<br>Placa Inferior multiple<br>Serie ligera<br> | RQ01710000 | I | |
| | RQ01720000 | II | |
| | RQ01730000 | III | |
| | RQ01740000 | IV | |
| | RQ01750000 | V | |
| | RQ01760000 | VI | |

| | | | |
|---|---|---|---|
| **RQ018**<br>Placa Inferior Superposición<br>Serie ligera<br>  | RQ01810000 | I | |
| | RQ01820000 | II | |
| | RQ01830000 | III | |
| | RQ01840000 | IV | |
| | RQ01850000 | V | |
| | RQ01860000 | VI | |

| Tipo | Código | Grupo | Precio € |
|---|---|---|---|
| **RQ022**<br>Placa Inferior doble<br> | RQ02210000 | I | |
| | RQ02220000 | II | |
| | RQ02230000 | III | |
| | RQ02240000 | IV | |
| | RQ02250000 | V | |
| **RQ023**<br>Placa Superior doble<br> | RQ02310000 | I | |
| | RQ02320000 | II | |
| | RQ02330000 | III | |
| | RQ02340000 | IV | |
| | RQ02350000 | V | |
| **RQ032**<br>Placa Inferior (SP)<br> | RQ03210000 | I | |
| | RQ03220000 | II | |
| | RQ03230000 | III | |
| | RQ03240000 | IV | |
| | RQ03250000 | V | |
| | RQ03260000 | VI | |
| **RQ033**<br>Placa Superior (SP)<br> | RQ03310000 | I | |
| | RQ03320000 | II | |
| | RQ03330000 | III | |
| | RQ03340000 | IV | |
| | RQ03350000 | V | |
| | RQ03360000 | VI | |

| Tipo | Código | Referencia | MM | Precio € |
|---|---|---|---|---|
| **RQ015** Tornillo Hexagonal (ABRAZADERAS SL) | RQ0151 06 30 | SLTE1 | 6x30 | |
| | RQ0152 06 35 | SLTE2 | 6x35 | |
| | RQ0153 06 40 | SLTE3 | 6x40 | |
| | RQ0154 06 45 | SLTE4 | 6x45 | |
| | RQ0154 06 60 | SLTE5 | 6x60 | |
| | RQ0154 06 70 | SLTE6 | 6x70 | |

| Tipo | | | | |
|---|---|---|---|---|
| **RQ014** Tornillo Allen (ABRAZADERAS SL) | RQ0141 06 20 | SLTA1 | 6x20 | |
| | RQ0142 0625 | SLTA2 | 6x25 | |
| | RQ0143 06 30 | SLTA3 | 6x30 | |
| | RQ0144 06 35 | SLTA4 | 6x35 | |
| | RQ0145 06 50 | SLTA5 | 6x50 | |
| | RQ0146 06 60 | SLTA6 | 6x60 | |

| | | | | |
|---|---|---|---|---|
| **RQ016** Tornillo bis (ABRAZADERAS SL) | RQ0161 06 20 | I | 6x20 | |
| | RQ0162 0625 | II | 6x25 | |
| | RQ0163 06 30 | III | 6x30 | |
| | RQ0164 06 35 | IV | 6x35 | |
| | RQ0165 06 50 | V | 6x50 | |
| | RQ0166 06 60 | VI | 6x60 | |

| Tipo | | | | |
|---|---|---|---|---|
| **RQ017** Tornillo sobreposición (ABRAZADERAS SL) | RQ0171 06 20 | I | 6x20 | |
| | RQ0172 0625 | II | 6x25 | |
| | RQ0173 06 30 | III | 6x30 | |
| | RQ0174 06 35 | IV | 6x35 | |
| | RQ0175 06 50 | V | 6x50 | |
| | RQ0176 06 60 | VI | 6x60 | |

| | | | | |
|---|---|---|---|---|
| **RQ110** Tuerca carril | RQ1100 00 06 | | M-6 | |
| | RQ1100 00 08 | | M-8 | |
| | RQ1100 00 10 | | M-10 | |
| | RQ1100 00 12 | | M-12 | |

| Tipo | Código | Grupo | MM | Precio € |
|---|---|---|---|---|
| **RQ**<br>Guia PERFIL (28X14)<br> | RQ1400 14 28 | I-V | | |
| | RQ1400 22 40 | | | |

| Tipo | | | | |
|---|---|---|---|---|
| **RQ2520**<br>Tornillo exagonal abrazadera doble<br> | RQ2520 06 35 | SDTE1 | 6x35 | |
| | RQ2520 08 35 | SDTE2 | 8x35 | |
| | RQ2520 08 45 | SDTE3 | 8x45 | |
| | RQ2520 08 50 | SDTE4 | 8x50 | |
| | RQ2520 08 65 | SDTE5 | 8x65 | |

| | | | | |
|---|---|---|---|---|
| **RQ035**<br>Tornillo exagonal<br>Serie Pesada<br> | RQ0351 10 45 | SPTE01 | 10x45 | |
| | RQ0352 10 60 | SPTE02 | 10x60 | |
| | RQ0353 10 70 | SPTE03 | 10x70 | |
| | RQ0354 11 00 | SPTE04 | 12x100 | |
| | RQ0355 11 30 | SPTE05 | 16x130 | |
| | RQ0356 11 19 | SPTE06 | 20x190 | |

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Arandela de aluminio
en pulgadas

| Código | Medida | Precio € (100 u.) |
|---|---|---|
| RJ0115 10 14 | 1/8 | |
| RJ0115 13 18 | 1/4 | |
| RJ0115 00 06 | 3/8 | |
| RJ0115 00 08 | 1/2 | |
| RJ0115 00 12 | 3/4 | |
| RJ0115 00 16 | 1" | |
| RJ0115 42 50 | 1"1/4 | |
| RJ0115 48 56 | 1"1/2 | |
| RJ0115 60 69 | 2″ | |

Arandela de cobre
en pulgadas

| Código | Medida | Precio € (100 u.) |
|---|---|---|
| RJ0215 10 14 | 1/8 | |
| RJ0215 13 18 | 1/4 | |
| RJ0215 00 06 | 3/8 | |
| RJ0215 00 08 | 1/2 | |
| RJ0215 00 12 | 3/4 | |
| RJ0215 00 16 | 1" | |
| RJ0215 42 50 | 1"1/4 | |
| RJ0215 48 56 | 1"1/2 | |
| RJ0215 60 69 | 2″ | |

**A**
Arandela de aluminio
métrica

| Código | Medida | Precio € (100 u.) |
|---|---|---|
| A37 | 3x7 | |
| A48 | 4x8 | |
| A49 | 4x9 | |
| A58 | 5x8 | |
| A59 | 5x9 | |
| A610 | 6x10 | |
| A611 | 6x11 | |
| A711 | 7x11 | |
| A712 | 7x12 | |
| A812 | 8x12 | |
| A813 | 8x13 | |
| A814 | 8x14 | |
| A912 | 9x12 | |
| A914 | 9x14 | |
| A1014 | 10x14 | |
| A1016 | 10x16 | |
| A1116 | 11x16 | |
| A1117 | 11x17 | |
| A1216 | 12x16 | |
| A1218 | 12x18 | |
| A1222 | 12x22 | |
| A1318 | 13x18 | |
| A1418 | 14x18 | |
| A1420 | 14x20 | |
| A1622 | 16x22 | |
| A1623 | 16x23 | |
| A1722 | 17x22 | |
| A1824 | 18x24 | |
| A1825 | 18x25 | |
| A1925 | 19x25 | |
| A2026 | 20x26 | |
| A2127 | 21x27 | |
| A2228 | 22x28 | |
| A2430 | 24x30 | |
| A2532 | 25x32 | |
| A2632 | 26x32 | |
| A2734 | 27x34 | |
| A2836 | 28x36 | |
| A3038 | 30x38 | |
| A3240 | 32x40 | |
| A3442 | 34x42 | |
| A3542 | 35x42 | |
| A3845 | 38x45 | |
| A4048 | 40x48 | |
| A4250 | 42x50 | |
| A4554 | 45x54 | |
| A4857 | 48x57 | |
| A6069 | 60x69 | |

**C**
Arandela de cobre
métrica

| Código | Medida | Precio € (100 u.) |
|---|---|---|
| A37 | 3x7 | |
| A48 | 4x8 | |
| A49 | 4x9 | |
| A58 | 5x8 | |
| A59 | 5x9 | |
| A610 | 6x10 | |
| A611 | 6x11 | |
| A711 | 7x11 | |
| A712 | 7x12 | |
| A812 | 8x12 | |
| A813 | 8x13 | |
| A814 | 8x14 | |
| A912 | 9x12 | |
| A914 | 9x14 | |
| A1014 | 10x14 | |
| A1016 | 10x16 | |
| A1116 | 11x16 | |
| A1117 | 11x17 | |
| A1216 | 12x16 | |
| A1218 | 12x18 | |
| A1222 | 12x22 | |
| A1318 | 13x18 | |
| A1418 | 14x18 | |
| A1420 | 14x20 | |
| A1622 | 16x22 | |
| A1623 | 16x23 | |
| A1722 | 17x22 | |
| A1824 | 18x24 | |
| A1825 | 18x25 | |
| A1925 | 19x25 | |
| A2026 | 20x26 | |
| A2127 | 21x27 | |
| A2228 | 22x28 | |
| A2430 | 24x30 | |
| A2532 | 25x32 | |
| A2632 | 26x32 | |
| A2734 | 27x34 | |
| A2836 | 28x36 | |
| A3038 | 30x38 | |
| A3240 | 32x40 | |
| A3442 | 34x42 | |
| A3542 | 35x42 | |
| A3845 | 38x45 | |
| A4048 | 40x48 | |
| A4250 | 42x50 | |
| A4554 | 45x54 | |
| A4857 | 48x57 | |
| A6069 | 60x69 | |

## F
Arandela de fibra

| Código | Medida | Precio € (100 u.) |
|---|---|---|
| F37 | 3x7 | |
| F48 | 4x8 | |
| F49 | 4x9 | |
| F58 | 5x8 | |
| F59 | 5x9 | |
| F610 | 6x10 | |
| F611 | 6x11 | |
| F711 | 7x11 | |
| F712 | 7x12 | |
| F812 | 8x12 | |
| F813 | 8x13 | |
| F814 | 8x14 | |
| F912 | 9x12 | |
| F914 | 9x14 | |
| F1014 | 10x14 1/8" | |
| F1116 | 11x16 | |
| F1117 | 11x17 | |
| F1216 | 12x16 | |
| F1218 | 12x18 | |
| F1222 | 12x22 | |
| F1318 | 13x18 1/4" | |
| F1420 | 14x20 | |
| F1623 | 16x23 | |
| F1722 | 17x22 3/8" | |
| F1825 | 18x25 | |

## RJ0115, RJ0215, RJ0315
Estuche de arandelas

| Código | Material | Precio € |
|---|---|---|
| A15E050 | Aluminio | |
| C15E050 | Cobre | |
| RJ0315 99 50 | Fibra | |

## RJ0470
Estuche de juntas tóricas

| Código | Medidas | Precio € |
|---|---|---|
| OK311M | En Milímetros | |
| Ok311 | En Pulgadas | |

## RJ0490
Junta tórica de 90 shores
para bridas serie 3000 y 6000

| Código | Medida | Medida | Precio € |
|---|---|---|---|
| RJ0490 36 08 | 1/2 | 18,64x3,53 | |
| RJ0490 36 12 | 3/4 | 24,99x3,53 | |
| RJ0490 36 16 | 1" | 32,93x3,53 | |
| RJ0490 36 20 | 1"1/4 | 37,69x3,53 | |
| RJ0490 36 24 | 1"1/2 | 47,22x3,53 | |
| RJ0490 36 32 | 2" | 56,74x3,53 | |
| RJ0490 36 40 | 2"1/2 | 69,44x3,53 | |
| RJ0490 36 50 | 3″ | 85,32x3,53 | |

## MT
Junta metal goma
en pulgadas

| Código | Medida | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| Mt18 | 1/8 | | |
| Mt14 | 1/4 | | |
| Mt38 | 3/8 | | |
| MT12 | 1/2 | | |
| RJ6048 00 10 | 5/8 | | |
| Mt34 | 3/4 | | |
| Mt1 | 1" | | |
| Mt114 | 1"1/4 | | |
| Mt112 | 1"1/2 | | |
| MT2 | 2″ | | |

## MTM
Junta metal goma
métrica

| Código | Medida | A.Carbono Precio € | A.Inox Precio € |
|---|---|---|---|
| MTM5 | M.5 | | |
| MTM6 | M.6 | | |
| MTM8 | M.8 | | |
| MTM10 | M.10 | | |
| MTM12 | M.12 | | |
| MTM14 | M.14 | | |
| MTM16 | M.16 | | |
| MTM18 | M.18 | | |
| MTM20 | M.20 | | |
| MTM22 | M.22 | | |
| MTM24 | M.24 | | |
| MTM26 | M.26 | | |
| MTM30 | M.30 | | |

## JBC
Arandelas brida PSF
SAE 3000/6000

| Código | Roscas | Precio € |
|---|---|---|
| JBC12 | 1/2 | |
| JBC34 | 3/4 | |
| JBC1 | 1" | |
| JBC114 | 1" 1/4 | |
| JBC112 | 1" 1/2 | |
| JBC2 | 2″ | |

## RJ0471
Juntas Toricas ORFS
(Asiento plano)

| Código | Rosca | Precio € |
|---|---|---|
| RJ0471 00 04 | 9/16 | |
| RJ0471 00 06 | 11/16 | |
| RJ0471 00 08 | 13/16 | |
| RJ0471 00 10 | 1″ | |
| RJ0471 00 12 | 1″3/16 | |
| RJ0471 00 16 | 1″7/16 | |
| RJ0471 00 20 | 1″11/16 | |
| RJ0471 00 24 | 2″ | |

## RJ0481
Juntas Toricas SAE
P/ROSCA GAS

| Código | Rosca Macho | Precio € |
|---|---|---|
| RJ0481 00 04 | 1/4 | |
| RJ0481 00 06 | 3/8 | |
| RJ0481 00 08 | 1/2 | |
| RJ0481 00 12 | 3/4 | |
| RJ0481 00 16 | 1" | |
| RJ0481 00 20 | 1" 1/4 | |
| RJ0481 00 24 | 1" 1/2 | |

## RJ1450
Arandela Racor SAE
P/ROSCA GAS/METRICA

| Código | Rosca Macho | Precio € |
|---|---|---|
| RJ0450 00 04 | 1/4 | |
| RJ0450 00 06 | 3/8 | |
| RJ0450 00 08 | 1/2 | |
| RJ0450 00 12 | 3/4 | |
| RJ0450 00 16 | 1" | |
| RJ0450 00 20 | 1" 1/4 | |
| RJ0450 00 24 | 1" 1/2 | |
| RJ0460 00 10 | M 10 | |
| RJ0460 00 12 | M 12 | |
| RJ0460 00 14 | M 14 | |
| RJ0460 00 16 | M 16 | |
| RJ0460 00 18 | M 18 | |
| RJ0460 00 20 | M 20 | |
| RJ0460 00 22 | M 22 | |
| RJ0460 00 24 | M 24 | |
| RJ0460 00 26 | M 26 | |

## RJ0491
Juntas Toricas SAE
ROSCA UMT

| Código | Rosca Macho | Precio € |
|---|---|---|
| RJ0491 00 04 | 7/16 | |
| RJ0491 00 05 | 1/2 | |
| RJ0491 00 06 | 9/16 | |
| RJ0491 00 08 | 3/4 | |
| RJ0491 00 10 | 7/8 | |
| RJ0491 00 12 | 11/16 | |
| RJ0491 00 16 | 15/16 | |
| RJ0491 00 20 | 15/8 | |
| RJ0491 00 24 | 17/8 | |

## RJ0492
Juntas Toricas ROSCA SAE
Rosca Metrica

| Código | Rosca | Precio € |
|---|---|---|
| RJ0492 00 10 | M 10 | |
| RJ0492 00 12 | M 12 | |
| RJ0492 00 14 | M 14 | |
| RJ0492 00 16 | M 16 | |
| RJ0492 00 18 | M 18 | |
| RJ0492 00 20 | M 20 | |
| RJ0492 00 22 | M 22 | |
| RJ0492 00 24 | M 24 | |
| RJ0492 00 26 | M 26 | |

| Tipo | Código | DESCRIPCION | Referencia | Precio € |
|---|---|---|---|---|
| **TIA** **ISO A-7241-2** | TIA2510 | ENCHUFE HEMBRA 1/4 BSP PUNZON ISO 7241- A | AFX10-04 | |
| | TIA3810 | ENCHUFE HEMBRA 3/8 BSP PUNZON ISO 7241- A | AFX10-06 | |
| | TIA5010 | ENCHUFE HEMBRA 1/2 BSP PUNZON ISO 7241- A | AFX10-08 | |
| | TIA5010P | ENCHUFE HEMBRA 1/2 PUNZ.ISO A CONEX.PRESION | AF4008 | |
| | TIA7510 | ENCHUFE HEMBRA 3/4 BSP PUNZON ISO 7241- A | AFX10-12 | |
| | TIA10010 | ENCHUFE HEMBRA 1" BSP PUNZON ISO 7241- A | AF10-16 | |
| | RE01322001 | ENCHUFE HEMBRA 1"1/4 BSP PUNZON ISO 7241- A | AF10-20 | |
| | RE01382401 | ENCHUFE HEMBRA 1"1/2 BSP PUNZON ISO 7241- A | AF10-24 | |

| Tipo | | | | |
|---|---|---|---|---|
| **TIA** **ISO A-7241-2** | TIA2520 | ENCHUFE MACHO 1/4 BSP PUNZON ISO 7241- A | AMX10-04 | |
| | TIA3820 | ENCHUFE MACHO 1/8 BSP PUNZON ISO 7241- A | AMX10-06 | |
| | TIA5020 | ENCHUFE MACHO 1/2 BSP PUNZON ISO 7241- A | AMX10-08 | |
| | TIA5020P | ENCHUFE MACHO 1/2 PUNZ.ISO A CONEX.PRESION | AM4008 | |
| | TIA7520 | ENCHUFE MACHO 3/4 BSP PUNZON ISO 7241- A | AMX10-12 | |
| | TIA10020 | ENCHUFE MACHO 1" BSP PUNZON ISO 7241- A | AM10-16 | |
| | RE01322002 | ENCHUFE MACHO 1"1/4 BSP PUNZON ISO 7241- A | AM10-20 | |
| | RE01382402 | ENCHUFE MACHO 1"1/2 BSP PUNZON ISO 7241- A | AM10-24 | |

| Tipo | | | | |
|---|---|---|---|---|
| **NS** | NS14GASF | ENCHUFE HEMBRA SERIE N 1/4 BSP BOLA | NF20-04 | |
| | NS38GASF | ENCHUFE HEMBRA SERIE N 3/8 BSP BOLA | NF20-06 | |
| | NS12GASF | ENCHUFE HEMBRA SERIE N 1/2 BSP BOLA | AF20-08 | |
| | NS34GASF | ENCHUFE HEMBRA SERIE N 3/4 BSP BOLA | NF20-12 | |
| | NS1GASF | ENCHUFE HEMBRA SERIE N 1" BSP BOLA | NF20-16 | |

| Tipo | | | | |
|---|---|---|---|---|
| | NS14GASFM | ENCHUFE MACHO SERIE N 1/4 BSP BOLA | NM20-04 | |
| | NS38GASM | ENCHUFE MACHO SERIE N 3/8 BSP BOLA | NM20-06 | |
| | NS12GASM | ENCHUFE MACHO SERIE N 1/2 BSP BOLA | AM20-08 | |
| | NS34GASM | ENCHUFE MACHO SERIE N 3/4 BSP BOLA | NM20-12 | |
| | NS1GASM | ENCHUFE MACHO SERIE N 1" BSP BOLA | NM20-16 | |

| Tipo | | | | |
|---|---|---|---|---|
| **T** | RE03060401 | ENCHUFE HEMBRA SERIE N 1/4 BSP PUNZON | NF10-04 | |
| | T5510 | ENCHUFE HEMBRA SERIE N 3/8 BSP PUNZON | NF10-06 | |
| | RE03201201 | ENCHUFE HEMBRA SERIE N 3/4 BSP PUNZON | NF10-12 | |
| | T10010 | ENCHUFE HEMBRA SERIE N 1" BSP PUNZON | NF10-16 | |

| Tipo | | | | |
|---|---|---|---|---|
| | RE03060402 | ENCHUFE MACHO SERIE N 1/4 BSP PUNZON | NM10-04 | |
| | T5520 | ENCHUFE MACHO SERIE N 3/8 BSP PUNZON | NM10-06 | |
| | RE03201202 | ENCHUFE MACHO SERIE N 3/4 BSP PUNZON | NM10-12 | |
| | T10020 | ENCHUFE MACHO SERIE N 1" BSP PUNZON | NM10-16 | |

| Tipo | Código | DESCRIPCION | Referencia | Precio € |
|---|---|---|---|---|
| **TIB** **ISO B-7241 (acero)** | TIB2510 | ENCHUFE HEMBRA 1/4 BSP PUNZON ISO 7241- B | BF10-04 | |
| | TIB3810 | ENCHUFE HEMBRA 3/8 BSP PUNZON ISO 7241- B | BF10-06 | |
| | TIB5010 | ENCHUFE HEMBRA 1/2 BSP PUNZON ISO 7241- B | BF10-08 | |
| | TIB7510 | ENCHUFE HEMBRA 3/4 BSP PUNZON ISO 7241- B | BF10-12 | |
| | TIB10010 | ENCHUFE HEMBRA 1" BSP PUNZON ISO 7241- B | BF10-16 | |
| | TIB2511ELIMINADOR | | | |
| | TIB3811ELIMINADOR | | | |
| | TIB5011ELIMINADOR | | | |
| | TIB7511ELIMINADOR | | | |
| | TIB10011ELIMINADOR | | | |

| Tipo | | | | |
|---|---|---|---|---|
| **TIB** **ISO B-7241 (acero)** | TIB2520 | ENCHUFE MACHO 1/4 BSP PUNZON ISO 7241- B | BM10-04 | |
| | TIB3820 | ENCHUFE MACHO 3/8 BSP PUNZON ISO 7241- B | BM10-06 | |
| | TIB5020 | ENCHUFE MACHO 1/2 BSP PUNZON ISO 7241- B | BM10-08 | |
| | TIB7520 | ENCHUFE MACHO 3/4 BSP PUNZON ISO 7241- B | BM10-12 | |
| | TIB10020 | ENCHUFE MACHO 1" BSP PUNZON ISO 7241- B | BM10-16 | |
| | TIB2521ELIMINADOR | | | |
| | TIB3821ELIMINADOR | | | |
| | TIB5021ELIMINADOR | | | |
| | TIB7521ELIMINADOR | | | |
| | TIB10021ELIMINADOR | | | |

| Tipo | | | | |
|---|---|---|---|---|
| **ISO B-7241 (latón)** | RE04060401L | ENCHUFE HEMBRA 1/4 BSP PUNZON ISO 7241- B | BF10-04L | |
| | RE04100601L | ENCHUFE HEMBRA 3/8 BSP PUNZON ISO 7241- B | BF10-06L | |
| | RE04130801L | ENCHUFE HEMBRA 1/2 BSP PUNZON ISO 7241- B | BF10-08L | |
| | RE04201201L | ENCHUFE HEMBRA 3/4 BSP PUNZON ISO 7241- B | BF10-12L | |
| | RE04251601L | ENCHUFE HEMBRA 1" BSP PUNZON ISO 7241- B | BF10-16L | |

| Tipo | | | | |
|---|---|---|---|---|
| **ISO B-7241 (latón)** | RE04060402L | ENCHUFE MACHO 1/4 BSP PUNZON ISO 7241- B | BM10-04L | |
| | RE04100602L | ENCHUFE MACHO 3/8 BSP PUNZON ISO 7241- B | BM10-06L | |
| | RE04130802L | ENCHUFE MACHO 1/2 BSP PUNZON ISO 7241- B | BM10-08L | |
| | RE04201202L | ENCHUFE MACHO 3/4 BSP PUNZON ISO 7241- B | BM10-12L | |
| | RE04251602L | ENCHUFE MACHO 1" BSP PUNZON ISO 7241- B | BM10-16L | |

| Tipo | | | | |
|---|---|---|---|---|
| **ISO B-7241 (inox)** | RE04060401X | ENCHUFE HEMBRA 1/4 BSP PUNZON ISO 7241- B | BF10-04X | |
| | RE04100601X | ENCHUFE HEMBRA 3/8 BSP PUNZON ISO 7241- B | BF10-06X | |
| | RE04130801X | ENCHUFE HEMBRA 1/2 BSP PUNZON ISO 7241- B | BF10-08X | |
| | RE04201201X | ENCHUFE HEMBRA 3/4 BSP PUNZON ISO 7241- B | BF10-12X | |
| | RE04251601X | ENCHUFE HEMBRA 1" BSP PUNZON ISO 7241- B | BF10-16X | |

| Tipo | | | | |
|---|---|---|---|---|
| **ISO B-7241 (inox)** | RE04060402X | ENCHUFE MACHO 1/4 BSP PUNZON ISO 7241- B | BM10-04X | |
| | RE04100602X | ENCHUFE MACHO 3/8 BSP PUNZON ISO 7241- B | BM10-06X | |
| | RE04130802X | ENCHUFE MACHO 1/2 BSP PUNZON ISO 7241- B | BM10-08X | |
| | RE04201202X | ENCHUFE MACHO 3/4 BSP PUNZON ISO 7241- B | BM10-12X | |
| | RE04251602X | ENCHUFE MACHO 1" BSP PUNZON ISO 7241- B | BM10-16X | |

| Tipo | Código | DESCRIPCION | Referencia | Precio € |
|---|---|---|---|---|
| | RE09000401 | TAPON MACHO P/PARTE HEMBRA ISO-A 1/4 | | |
| | RE09000601 | TAPON MACHO P/PARTE HEMBRA ISO-A 3/8 | | |
| | RE09000801 | TAPON MACHO P/PARTE HEMBRA ISO-A 1/2 | | |
| | RE09001201 | TAPON MACHO P/PARTE HEMBRA ISO-A 3/4 | | |
| | RE09001601 | TAPON MACHO P/PARTE HEMBRA ISO-A 1" | | |

| Tipo | | | | |
|---|---|---|---|---|
| | RE09000402 | TAPON HEMBRA P/PARTE MACHO ISO-A 1/4 | | |
| | RE09000602 | TAPON HEMBRA P/PARTE MACHO ISO-A 3/8 | | |
| | RE09000802 | TAPON HEMBRA P/PARTE MACHO ISO-A 1/2 | | |
| | RE09001202 | TAPON HEMBRA P/PARTE MACHO ISO-A 3/4 | | |
| | RE09001602 | TAPON HEMBRA P/PARTE MACHO ISO-A 1" | | |

| Tipo | | | | |
|---|---|---|---|---|
| | RE11070601 | ENCHUFE HEMBRA SERIE J 3/8 NPTFE | JF25-06 | |

| Tipo | | | | |
|---|---|---|---|---|
| | RE11070602 | ENCHUFE MACHO SERIE J 3/8 NPTFE | JM25-06 | |

| Tipo | | | | |
|---|---|---|---|---|
| | RE12060401 | ENCHUFE HEMBRA 1/4 BSP PUNZON AUTORROSCANTE | SF10-04 | |
| | RE12100601 | ENCHUFE HEMBRA 3/8 BSP PUNZON AUTORROSCANTE | SF10-06 | |
| | RE12130801 | ENCHUFE HEMBRA 1/2 BSP PUNZON AUTORROSCANTE | SF10-08 | |
| | RE12201201 | ENCHUFE HEMBRA 3/4 BSP PUNZON AUTORROSCANTE | SF10-12 | |
| | RE12251601 | ENCHUFE HEMBRA 1" BSP PUNZON AUTORROSCANTE | SF10-16 | |

| Tipo | | | | |
|---|---|---|---|---|
| | RE12060402 | ENCHUFE MACHO 1/4 BSP PUNZON AUTORROSCANTE | SM10-04 | |
| | RE12100602 | ENCHUFE MACHO 3/8 BSP PUNZON AUTORROSCANTE | SM10-06 | |
| | RE12130802 | ENCHUFE MACHO 1/2 BSP PUNZON AUTORROSCANTE | SM10-08 | |
| | RE12201202 | ENCHUFE MACHO 3/4 BSP PUNZON AUTORROSCANTE | SM10-12 | |
| | RE12251602 | ENCHUFE MACHO 1" BSP PUNZON AUTORROSCANTE | SM10-16 | |

| Tipo | Código | DESCRIPCION | Referencia | Precio € |
|---|---|---|---|---|
| | TIF2510 | ENCHUFE HEMBRA SERIE F 1/4 BSP C/PLANAS | FF10-04 | |
| | TIF3810 | ENCHUFE HEMBRA SERIE F 3/8 BSP C/PLANAS | FF10-06 | |
| | TIF5010 | ENCHUFE HEMBRA SERIE F 1/2 BSP C/PLANAS | FF10-08 | |
| | TIF7510 | ENCHUFE HEMBRA SERIE F 1/2 ESP ESP.C/PLANAS | FF20-08 | |
| | TIF10010 | ENCHUFE HEMBRA SERIE F 3/4 BSP ESP.C/PLANAS | FF10-12 | |
| | TIF2521ELIMINADOR | ENCHUFE HEMBRA SERIE F 3/4 ESP ESP.C/PLANAS | FF20-12 | |
| | TIF3821ELIMINADOR | ENCHUFE HEMBRA SERIE F 1" BSP ESP.C/PLANAS | FF10-16 | |
| | TIF5021ELIMINADOR | | | |
| | TIF7521ELIMINADOR | | | |
| | TIF10021ELIMINADOR | | | |

| Tipo | | | | |
|---|---|---|---|---|
| | TIF2520 | ENCHUFE MACHO SERIE F 1/4 BSP C/PLANAS | FM10-04 | |
| | TIF3820 | ENCHUFE MACHO SERIE F 3/8 BSP C/PLANAS | FM10-06 | |
| | TIF5020 | ENCHUFE MACHO SERIE F 1/2 BSP C/PLANAS | FM10-08 | |
| | TIF7520 | ENCHUFE MACHO SERIE F 1/2 ESP ESP.C/PLANAS | FM20-08 | |
| | TIF10020 | ENCHUFE MACHO SERIE F 3/4 BSP ESP.C/PLANAS | FM10-12 | |
| | TIF2521ELIMINADOR | ENCHUFE MACHO SERIE F 3/4 ESP ESP.C/PLANAS | FM20-12 | |
| | TIF3821ELIMINADOR | ENCHUFE MACHO SERIE F 1" BSP ESP.C/PLANAS | FM10-16 | |
| | TIF5021ELIMINADOR | | | |
| | TIF7521ELIMINADOR | | | |
| | TIF10021ELIMINADOR | | | |

| Tipo | | | | |
|---|---|---|---|---|
| | RE21040201 | ENCHUFE HEMBRA SERIE FA 1/8 BSP C/PLAN.A4 | FAF10-02 | |
| | RE21070401 | ENCHUFE HEMBRA SERIE FA 1/4 BSP C/PLAN.A7 | FAF10-04 | |
| | RE21090601 | ENCHUFE HEMBRA SERIE FA 3/8 BSP C/PLAN.A9 | FAF10-06 | |
| | RE21090801 | ENCHUFE HEMBRA SERIE FA 1/2 BSP C/PLAN.A9 | FAF10-08 | |
| | RE21130801 | ENCHUFE HEMBRA SERIE FA 1/2 BSP ESP.C/P.A13 | FAF20-08 | |
| | RE21131201 | ENCHUFE HEMBRA SERIE FA 3/4 BSP C/PLAN.A13 | FAF10-12 | |
| | RE21151201 | ENCHUFE HEMBRA SERIE FA 3/4 BSP ESP.C/P.A15 | FAF20-12 | |
| | RE21171601 | ENCHUFE HEMBRA SERIE FA 1" BSP C/PLAN.A17 | FAF10-16 | |
| **ALTA PRESIÓN** | RE21212001 | ENCHUFE HEMBRA SERIE FA 1"1/4 BSP C/PLAN.A21 | FAF10-20 | |

| Tipo | | | | |
|---|---|---|---|---|
| | RE21040202 | ENCHUFE MACHO SERIE FA 1/8 BSP C/PLAN.A4 | FAM10-02 | |
| | RE21090602 | ENCHUFE MACHO SERIE FA 3/8 BSP C/PLAN.A9 | FAM10-06 | |
| | RE21090802 | ENCHUFE MACHO SERIE FA 1/2 BSP C/PLAN.A9 | FAM10-08 | |
| | RE21130802 | ENCHUFE MACHO SERIE FA 1/2 BSP ESP.C/P.A13 | FAM20-08 | |
| | RE21131202 | ENCHUFE MACHO SERIE FA 3/4 BSP C/PLAN.A13 | FAM10-12 | |
| | RE21151202 | ENCHUFE MACHO SERIE FA 3/4 BSP ESP.C/P.A15 | FAM20-12 | |
| | RE21171602 | ENCHUFE MACHO SERIE FA 1" BSP C/PLAN.A17 | FAM10-16 | |
| **ALTA PRESIÓN** | RE21212002 | ENCHUFE MACHO SERIE FA 1"1/4 BSP C/PLAN.A21 | FAM10-20 | |

| Tipo | Código | DESCRIPCION | Referencia | Precio € |
|---|---|---|---|---|
| ALTA PRESIÓN | RE22090601 | ENCHUFE HEMBRA SERIE FA 9/16 SAE C/PLAN.A9 | FAF1906 | |
| | RE22090801 | ENCHUFE HEMBRA SERIE FA 3/4 SAE C/PLAN.A9 | FAF2908 | |
| | RE22130801 | ENCHUFE HEMBRA SERIE FA 3/4 SAE ESP.C/P.A13 | FAF3908 | |
| | RE22131001 | ENCHUFE HEMBRA SERIE FA 7/8 SAE C/PLAN.A13 | FAF2910 | |
| | RE22131201 | ENCHUFE HEMBRA SERIE FA 1"1/16 SAE C/P.A13 | FAF1912 | |
| | RE22151001 | ENCHUFE HEMBRA SERIE FA 7/8 SAE ESP. C/P.A15 | FAF3910 | |
| | RE22151201 | ENCHUFE HEMBRA SERIE FA 1"1/16 SAE ESP. C/P.15 | FAF2912 | |
| | RE22171601 | ENCHUFE HEMBRA SERIE FA 1"5/16 SAE C/PLAN.A17 | FAF2916 | |

| Tipo | | | | |
|---|---|---|---|---|
| ALTA PRESIÓN | RE22090602 | ENCHUFE MACHO SERIE FA 9/16 SAE C/PLAN.A9 | FAM1906 | |
| | RE22090802 | ENCHUFE MACHO SERIE FA 3/4 SAE C/PLAN.A9 | FAM2908 | |
| | RE22130802 | ENCHUFE MACHO SERIE FA 3/4 SAE ESP.C/P.A13 | FAM3908 | |
| | RE22131002 | ENCHUFE MACHO SERIE FA 7/8 SAE C/PLAN.A13 | FAM2910 | |
| | RE22131202 | ENCHUFE MACHO SERIE FA 1"1/16 SAE C/P.A13 | FAM1912 | |
| | RE22151002 | ENCHUFE MACHO SERIE FA 7/8 SAE ESP. C/P.A15 | FAM3910 | |
| | RE22151202 | ENCHUFE MACHO SERIE FA 1"1/16 SAE ESP. C/P.15 | FAM2912 | |
| | RE22171602 | ENCHUFE MACHO SERIE FA 1"5/16 SAE C/PLAN.A17 | FAM2916 | |

| Tipo | | | | |
|---|---|---|---|---|
| CONEXIÓN PRESIÓN | RE41090602 | ENCHUFE MACHO SERIE FPM 3/8 BSP C/P A9 | FPM1006 | |
| | RE41090802 | ENCHUFE MACHO SERIE FPM 1/2 BSP C/P A9 | FPM1008 | |
| | RE41130801 | ENCHUFE MACHO SERIE FPM 1/2 /2 BSP C/13 A9 | FPM2008 | |
| | RE41131201 | ENCHUFE MACHO SERIE FPM 3/4 BSP C/13 A9 | FPM1012 | |
| | RE41151201 | ENCHUFE MACHO SERIE FPM 3/4 BSP C/15 A9 | FPM2012 | |
| | RE41171602 | ENCHUFE MACHO SERIE FPM BSP C/P A17 | FPM1016 | |

| Tipo | | | | |
|---|---|---|---|---|
| | RE30100604 | GIRATORIO RECTO SERIE SJ 1/4 BSP | SJ10-04 | |
| | RE30101006 | GIRATORIO RECTO SERIE SJ 3/8 BSP | SJ10-06 | |
| | RE30101308 | GIRATORIO RECTO SERIE SJ 1/2 BSP | SJ10-08 | |
| | RE30102012 | GIRATORIO RECTO SERIE SJ 3/4 BSP | SJ10-12 | |
| | RE30102516 | GIRATORIO RECTO SERIE SJ 1" BSP | SJ10-16 | |
| | RE30103220 | GIRATORIO RECTO SERIE SJ 1"1/4 BSP | SJ10-20 | |

| Tipo | | | | |
|---|---|---|---|---|
| | RE30900604 | GIRATORIO 90º SERIE SJ 1/4 BSP | SJ90-04 | |
| | RE30901006 | GIRATORIO 90º SERIE SJ 3/8 BSP | SJ90-06 | |
| | RE30901308 | GIRATORIO 90º SERIE SJ 1/2 BSP | SJ90-08 | |
| | RE30902012 | GIRATORIO 90º SERIE SJ 3/4 BSP | SJ90-12 | |
| | RE30902516 | GIRATORIO 90º SERIE SJ 1" BSP | SJ90-16 | |
| | RE30903220 | GIRATORIO 90º SERIE SJ 1"1/4 BSP | SJ90-20 | |

| Tipo | | | | |
|---|---|---|---|---|
| | RE40201201 | ENCHUFE HEMBRA DE BOLA TVZ 3/4 | TVZF12 | |
| | RE40251601 | ENCHUFE HEMBRA DE BOLA TVZ 1" | TVZF16 | |

| Tipo | | | | |
|---|---|---|---|---|
| | RE40201202 | | TVZM12 | |
| | RE40251602 | ENCHUFE MACHO DE BOLA TVZ 3/4 | TVZM16 | |
| | | ENCHUFE MACHO DE BOLA TVZ 1" | | |

| Tipo | Código | DESCRIPCION | Referencia | Precio € |
|---|---|---|---|---|
| | RE06130801 | ENCHUFE HEMBRA SERIE PUSH PULL 1/2 BSP | PF10-08 | |

| Tipo | | | | |
|---|---|---|---|---|
| | RE08130801 | ENCHUFE HEMBRA PUSH PULL 1/2 BSP CONEX.PRESION | PF40-08 | |

| Tipo | | | | |
|---|---|---|---|---|
| | RE07130801 | ENCHUFE HEMBRA PUSH PULL M.Ø 18 PASAMURO (12L) | | |

| Tipo | | | | |
|---|---|---|---|---|
| | RE07230801 | ENCHUFE HEMBRA PUSH PULL H 3/4 UNF | | |

| Tipo | | | | |
|---|---|---|---|---|
| | RE07830802 | ENCHUFE PARTE M M 18-150 (12L) | | |

| Tipo | Código | DESCRIPCION | Referencia | Precio € |
|---|---|---|---|---|
| | RE07130802 | ENCHUFE PARTE M M 18-150 POSAMURO(12L) | | |

| Tipo | | | | |
|---|---|---|---|---|
| | RE07230802 | ENCHUFE PARTE M M 3/4 UNF | | |

| Tipo | | | | |
|---|---|---|---|---|
| | RE51171601 | ENCHUFE HEMBRA STG 1 | | |

| Tipo | | | | |
|---|---|---|---|---|
| | RE51171602 | ENCHUFE MACHO STG 1 | | |

| Tipo | | | | |
|---|---|---|---|---|
| | RE52171602 | TAPON MACHO STG 1 | | |

| Tipo | | | | |
|---|---|---|---|---|
| | RE52171601 | TAPON HEMBRA STG 1 | | |

| Tipo | Código | DESCRIPCION | Referencia | Precio € |
|---|---|---|---|---|
| | RE61171601 | ENCHUFE VCR PARTE M 1 | | |

| Tipo | | | | |
|---|---|---|---|---|
| | RE61171602 | ENCHUFE VCR PARTE H 1 | | |

| Tipo | | | | |
|---|---|---|---|---|
| | RE61171600 | TAPON OPORCODOR VCR | | |

| Tipo | | | | |
|---|---|---|---|---|
| | RE62171601 | TAPON HEMBRA VCR 1 | | |

| Tipo | | | | |
|---|---|---|---|---|
| | RE62171602 | TAPON MACHOVCR 1 | | |

| Tipo | Código | DESCRIPCION | Referencia | Precio € |
|---|---|---|---|---|
| | RE81130801 | VALVULA FRENADO H 1/2 | | |

| Tipo | | | | |
|---|---|---|---|---|
| | RE81130802 | VALVULA FRENADO M 1/2 | | |

| Tipo | Código | Descripción | Referencia | Precio € |
|---|---|---|---|---|
| | RV21100604 | VÁLVULA 2 VIAS 1/4 DN. 6 PN.500 | GE2GGT15011A000 | |
| | RV21101006 | VÁLVULA 2 VIAS 3/8 DN. 10 PN.500 | GE2GGT25011A000 | |
| | RV21101308 | VÁLVULA 2 VIAS 1/2 DN. 13 PN.500 | GE2GGT35011A000 | |
| | RV21102012 | VÁLVULA 2 VIAS 3/4 DN. 20 PN.400 | GE2GGT44011A000 | |
| | RV21102516 | VÁLVULA 2 VIAS 1" DN. 25 PN.350 | GE2GGT53011A000 | |

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|---|---|---|---|---|
| VP | VP14 | VÁLVULA 2 VIAS 1/4 DN. 6 PN.500 C/TALADROS | GE2GGT15011AF10 | |
| | VP38 | VÁLVULA 2 VIAS 3/8 DN. 10 PN.500 C/TALADROS | GE2GGT25011AF10 | |
| | VP12 | VÁLVULA 2 VIAS 1/2 DN. 13 PN.500 C/TALADROS | GE2GGT35011AF10 | |
| | VP34 | VÁLVULA 2 VIAS 3/4 DN. 20 PN.400 C/TALADROS | GE2GGT44011AF10 | |
| | VP1 | VÁLVULA 2 VIAS 1" DN. 25 PN.350 C/TALADROS | GE2GGT53011AF10 | |
| | VP114 | VÁLVULA 2 VIAS 1" 1/4 DN. 25 PN.350 C/TALADROS | GE2GGR63011AF10 | |
| | VP112 | VÁLVULA 2 VIAS 1" 1/2 DN. 25 PN.350 C/TALADROS | GE2GGR73011AF10 | |
| | VP2 | | | |

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|---|---|---|---|---|
| | RV23301308 | VÁL 2 VIAS 1/2 DN. 13 PN.500 C/TAL.ESFER.INOX | GE2GGT3501FAF10 | |
| | RV23302012 | VÁL 2 VIAS 3/4 DN. 20 PN.400 C/TAL.ESFER.INOX | GE2GGT4401FAF10 | |
| | RV23302516 | VÁL 2 VIAS 1" DN. 25 PN.350 C/TAL.ESFER.INOX | GE2GGT5301FAF10 | |
| | RV23302520 | VÁL 2 VIAS 1" 1/4 DN. 25 PN.350 C/TAL.ESFER.INOX | GE2GGT6301FAF10 | |

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| | RV21190618 | VÁLVULA 2 VIAS S.P. M.18X200 DN.6 PN.350 | GE2DDS15011A000 | |
| | RV21191020 | VÁLVULA 2 VIAS S.P. M.20X150 DN.10 PN.500 | GE2DDS25011A000 | |
| | RV21191022 | VÁLVULA 2 VIAS S.P. M.22X150 DN.10 PN.500 | GE2DDS35011A000 | |
| | RV21191324 | VÁLVULA 2 VIAS S.P. M.24X150 DN.13 PN.500 | GE2DDS45011A000 | |
| | RV21191330 | VÁLVULA 2 VIAS S.P. M.30X200 DN.13 PN.500 | GE2DDS55011A000 | |
| | RV21192036 | VÁLVULA 2 VIAS S.P. M.36X200 DN.20 PN.400 | GE2DDS64011A000 | |
| | RV21192542 | VÁLVULA 2 VIAS S.P. M.42X200 DN.25 PN.350 | GE2DDS73011A000 | |
| | RV21192552 | VÁLVULA 2 VIAS S.P. M.52X200 DN.25 PN.350 | GE2DDS83011A000 | |

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| | RV22103220 | VÁL 2 VIAS 1" 1/4 DN. 32 PN.350 ESFERICA | GB2GGT63021A000 | |
| | RV22104024 | VÁL 2 VIAS 1" 1/2 DN. 40 PN.350 ESFERICA | GB2GGT73021A000 | |
| | RV22105032 | VÁL 2 VIAS 2" DN. 50 PN.350 ESFERICA | GB2GGT83021A000 | |

| Tipo | Código | Descripción | Referencia | Precio € |
|---|---|---|---|---|
| | RV22200604 | VÁLVULA 2 VIAS INOX 1/4 DN. 6 PN.500 ESFERICA | GN2GGT15044A000 | |
| | RV22201006 | VÁLVULA 2 VIAS INOX 3/8 DN. 10 PN.500 ESFERICA | GN2GGT25044L000 | |
| | RV22201308 | VÁLVULA 2 VIAS INOX 1/2 DN. 13 PN.500 ESFERICA | GN2GGT35044L000 | |
| | RV22202012 | VÁLVULA 2 VIAS INOX 3/4 DN. 20 PN.400 ESFERICA | GN2GGT44044L000 | |
| | RV22202516 | VÁLVULA 2 VIAS INOX 1" DN. 25 PN.350 ESFERICA | GN2GGT53044L000 | |

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| **VPT** | VPT14 | VÁLVULA 3 VIAS 1/4 DN. 6 PN.400 | GE3GGT14011A000 | |
| | VPT38 | VÁLVULA 3 VIAS 3/8 DN. 10 PN.400 | GE3GGT24011A000 | |
| | VPT12 | VÁLVULA 3 VIAS 1/2 DN. 13 PN.350 | GE3GGT33011A000 | |
| | VPT34 | VÁLVULA 3 VIAS 3/4 DN. 20 PN.350 | GE3GGT43011A000 | |
| | VPT1 | VÁLVULA 3 VIAS 1" DN. 25 PN.350 | GE3GGT53011A000 | |
| | VPT114 | | | |
| | VPT112 | | | |

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| | RV33100604 | VÁLVULA 3 VIAS 1/4 DN. 6 PN.400 C/TALADROS | GE3GGT14011AF10 | |
| | RV33101006 | VÁLVULA 3 VIAS 3/8 DN. 10 PN.400 C/TALADROS | GE3GGT24011AF10 | |
| | RV33101308 | VÁLVULA 3 VIAS 1/2 DN. 13 PN.350 C/TALADROS | GE3GGT33011AF10 | |
| | RV33102012 | VÁLVULA 3 VIAS 3/4 DN. 20 PN.350 C/TALADROS | GE3GGT43011AF10 | |
| | RV33102516 | VÁLVULA 3 VIAS 1" DN. 25 PN.350 C/TALADROS | GE3GGT53011AF10 | |
| | RV33102520 | VÁLVULA 3 VIAS 1" 1/4 DN. 25 PN.350 C/TALADROS | GE3GGT63011AF10 | |

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| **VPC** | VPC14 | VÁLVULA 4 VIAS 1/4 DN. 6 PN.400 | | |
| | VPC38 | VÁLVULA 4 VIAS 3/8 DN. 10 PN.400 | | |
| | VPC12 | VÁLVULA 4 VIAS 1/2 DN. 13 PN.350 | | |
| | RV33102012 | VÁLVULA 4 VIAS 3/4 DN. 20 PN.350 | | |
| | RV33102516 | VÁLVULA 4 VIAS 1" DN. 25 PN.350 | | |
| | RV33102520 | VÁLVULA 4 VIAS 1" 1/4 DN. 25 PN.350 | | |
| | | SOLICITAR ESQUEMA L-T-X | | |

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| | | MONTAJE ACTUADORES NEUMATICOS | | |

| Tipo | Código | Descripción | Referencia | Precio € |
|---|---|---|---|---|
| VAL | VAL14 | VALV. BOLA LATÓN PN-25 DE 2 VIAS 1/4 | | |
| | VAL38 | VALV. BOLA LATÓN PN-25 DE 2 VIAS 3/8 | | |
| | VAL12 | VALV. BOLA LATÓN PN-25 DE 2 VIAS 1/2 | | |
| | VAL34 | VALV. BOLA LATÓN PN-25 DE 2 VIAS 3/4 | | |
| | VAL1 | VALV. BOLA LATÓN PN-25 DE 2 VIAS 1" | | |
| | VAL114 | VALV. BOLA LATÓN PN-25 DE 2 VIAS 1"1/4 | | |
| | VAL112 | VALV. BOLA LATÓN PN-25 DE 2 VIAS 1"1/2 | | |
| | VAL2 | VALV. BOLA LATÓN PN-25 DE 2 VIAS 2" | | |
| | VAL212 | VALV. BOLA LATÓN PN-25 DE 2 VIAS 2"1/2 | | |
| | VAL3 | VALV. BOLA LATÓN PN-25 DE 2 VIAS 3" | | |
| | VAL4 | VALV. BOLA LATÓN PN-25 DE 2 VIAS 4" | | |

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|---|---|---|---|---|
| | NX09001004 | VALV. ESF. INOX 1 PIEZA 1/4 PN.63 | | |
| | NX09001006 | VALV. ESF. INOX 1 PIEZA 3/8 PN.63 | | |
| | NX09001008 | VALV. ESF. INOX 1 PIEZA 1/2 PN.63 | | |
| | NX09001012 | VALV. ESF. INOX 1 PIEZA 3/4 PN.63 | | |
| | NX09001016 | VALV. ESF. INOX 1 PIEZA 1" PN.63 | | |

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|---|---|---|---|---|
| VALI | VALI14 | VALV. ESF. INOX 2 PIEZA 1/4 PN.63 | | |
| | VALI38 | VALV. ESF. INOX 2 PIEZA 3/8 PN.63 | | |
| | VALI12 | VALV. ESF. INOX 2 PIEZA 1/2 PN.63 | | |
| | VALI34 | VALV. ESF. INOX 2 PIEZA 3/4 PN.63 | | |
| | VALI1 | VALV. ESF. INOX 2 PIEZA 1" PN.63 | | |
| | VALI114 | VALV. ESF. INOX 2 PIEZA 1"1/4 PN.63 | | |
| | VALI112 | VALV. ESF. INOX 2 PIEZA 1"1/2 PN.63 | | |
| | VALI2 | VALV. ESF. INOX 2 PIEZA 2" PN.63 | | |

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| | NX09003004 | VALV. ESF. INOX 3 PIEZAS ROSCA GAS 1/4 PN.63 | | |
| | NX09003006 | VALV. ESF. INOX 3 PIEZAS ROSCA GAS 3/8 PN.63 | | |
| | NX09003008 | VALV. ESF. INOX 3 PIEZAS ROSCA GAS 1/2 PN.63 | | |
| | NX09003012 | VALV. ESF. INOX 3 PIEZAS ROSCA GAS 3/4 PN.63 | | |
| | NX09003016 | VALV. ESF. INOX 3 PIEZAS ROSCA GAS 1" PN.63 | | |
| | NX09003020 | VALV. ESF. INOX 3 PIEZAS ROSCA GAS 1"1/4 PN.63 | | |
| | NX09003024 | VALV. ESF. INOX 3 PIEZAS ROSCA GAS 1"1/2 PN.63 | | |
| | NX09003032 | VALV. ESF. INOX 3 PIEZAS ROSCA GAS 2" PN.63 | | |
| | NX09003040 | VALV. ESF. INOX 3 PIEZAS ROSCA GAS 2"1/2 PN.63 | | |
| | NX09003048 | VALV. ESF. INOX 3 PIEZAS ROSCA GAS 3" PN.63 | | |
| | NX09003064 | VALV. ESF. INOX 3 PIEZAS ROSCA GAS 4" PN.63 | | |

| Tipo | Código | MIRILLAS DE ALUMINIO | Referencia | Precio € |
|---|---|---|---|---|
| | MIRILLA14 | MIRILLA ALUMINIO 1/4 GAS | TLAN1G | |
| | MIRILLA38 | MIRILLA ALUMINIO 3/8 GAS | TLA2G | |
| | MIRILLA12 | MIRILLA ALUMINIO 1/2 GAS | TLA3G | |
| | MIRILLA34 | MIRILLA ALUMINIO 3/4 GAS | TLA4G | |
| | MIRILLA1 | MIRILLA ALUMINIO 1" GAS | TLA5G | |
| | MIRILLA114 | MIRILLA ALUMINIO 1"1/4 GAS | TLA6G | |
| | MIRILLA112 | MIRILLA ALUMINIO 1"1/2 GAS | TLA7G | |
| | MIRILLA2 | MIRILLA ALUMINIO 2" GAS | TLA8G | |

| Tipo | Código | NIVELES | Referencia | Precio € |
|---|---|---|---|---|
| | LG3 | NIVEL DE 76 MM S/TERMONETRO | PL1 | |
| | LG5 | NIVEL DE 127 MM S/TERMONETRO | PL2 | |
| | LG10 | NIVEL DE 254 MM S/TERMONETRO | PL3 | |
| | LG3T | NIVEL DE 76 MM C/TERMONETRO | PLT1 | |
| | LG5T | NIVEL DE 127 MM C/TERMONETRO | PLT2 | |
| | LG10T | NIVEL DE 254 MM C/TERMONETRO | PLT3 | |

| Tipo | Código | TAPONES DE LLENADO | Referencia | Precio € |
|---|---|---|---|---|
| | HC02010040 | TAPON DE LLENADO PEQUEÑO | TCAR4046C65 | |
| | HC02010880 | TAPON DE LLENADO NORMAL | TCAR4080C80 | |
| | HC02010150 | TAPON DE LLENADO GRANDE | TCAR4080C150 | |

| Tipo | Código | ANTIRRETORNOS DE CARTUCHO | Referencia | Precio € |
|---|---|---|---|---|
| | HB01310104 | ANTIRRETORNO DE CARTUCHO 1/4 | VUI140 | |
| | HB01310106 | ANTIRRETORNO DE CARTUCHO 3/8 | VUI380 | |
| | HB01310108 | ANTIRRETORNO DE CARTUCHO 1/2 | VUI120 | |
| | HB01310112 | ANTIRRETORNO DE CARTUCHO 3/4 | VUI340 | |

| Tipo | Código | VÁLVULAS ANTIRRETORNO | Precio € |
|---|---|---|---|
| | VU14F | VALVULA ANTIRRETORNO 1/4 - 0,5 BARS | |
| | VU38F | VALVULA ANTIRRETORNO 3/8 - 0,5 BARS | |
| | VU12F | VALVULA ANTIRRETORNO 1/2 - 0,5 BARS | |
| | VU34F | VALVULA ANTIRRETORNO 3/4 - 0,5 BARS | |
| | VU1F | VALVULA ANTIRRETORNO 1" - 0,5 BARS | |
| | VU114F | VALVULA ANTIRRETORNO 1"1/4 - 0,5 BARS | |
| | VU112F | VALVULA ANTIRRETORNO 1"1/2 - 0,5 BARS | |
| | VU2F | VALVULA ANTIRRETORNO 2" - 0,5 BARS | |
| | RV90105004 | VALVULA ANTIRRETORNO 1/4 - 5 BARS | |
| | RV90105006 | VALVULA ANTIRRETORNO 3/8 - 5 BARS | |
| | RV90105008 | VALVULA ANTIRRETORNO 1/2 - 5 BARS | |
| | RV90105012 | VALVULA ANTIRRETORNO 3/4 - 5 BARS | |
| | RV90105016 | VALVULA ANTIRRETORNO 1" - 5 BARS | |
| | RV90105020 | VALVULA ANTIRRETORNO 1"1/4 - 5 BARS | |
| | RV90105024 | VALVULA ANTIRRETORNO 1"1/2 - 5 BARS | |
| | RV90108008 | VALVULA ANTIRRETORNO 1/2 - 8 BARS | |
| | RV90108012 | VALVULA ANTIRRETORNO 3/4 - 8 BARS | |
| | RV90108016 | VALVULA ANTIRRETORNO 1" - 8 BARS | |

| Tipo | Código | ANTIRRETORNOS PILOTADOS | Referencia | Precio € |
|---|---|---|---|---|
| | VRPE380 | ANTIRRETORNO PILOTADO SIMPLE 3/8 | VRPE380 | |
| | VRPE120 | ANTIRRETORNO PILOTADO SIMPLE 1/2 | VRPE120 | |
| | VRPE340 | ANTIRRETORNO PILOTADO SIMPLE 3/4 | VRPE340 | |

| Tipo | Código | ANTIRRETORNOS PILOTADOS | Referencia | Precio € |
|---|---|---|---|---|
| | VRDE1401 | ANTIRRETORNO PILOTADO DOBLE 1/4 | VRDE1401 | |
| | VRDE3801 | ANTIRRETORNO PILOTADO DOBLE 3/8 | VRDE3801 | |
| | VRDE1201 | ANTIRRETORNO PILOTADO DOBLE 4 /2 | VRDE1201 | |
| | VRDE3401 | ANTIRRETORNO PILOTADO DOBLE 3/4 | VRDE3401 | |

| Tipo | Código | VÁLVULAS PARACAIDAS | Referencia | Precio € |
|---|---|---|---|---|
| | VUBA1400 | VALVULA PARACAIDAS 1/4 | VUBA 140 | |
| | VUBA380 | VALVULA PARACAIDAS 3/8 | VUBA 380 | |
| | VUBA1200 | VALVULA PARACAIDAS 1/2 | VUBA 120 | |
| | VUBA3400 | VALVULA PARACAIDAS 3/4 | VUBA 340 | |
| | VUBA1000 | VALVULA PARACAIDAS 1" | VUBA 100 | |

| Tipo | Código | MANGUITOS MACHO-HEMBRA | Referencia | Precio € |
|---|---|---|---|---|
| | MANGUITOMH14 | MANGUITO MACHO-HEMBRA 1/4 | 6500101000 | |
| | MANGUITOMH38 | MANGUITO MACHO-HEMBRA 3/8 | 6500111000 | |
| | MANGUITOMH12 | MANGUITO MACHO-HEMBRA 1/2 | 6500121000 | |
| | MANGUITOMH12 | MANGUITO MACHO-HEMBRA 3/4 | 6500131000 | |
| | MANGUITO1 | MANGUITO MACHO-HEMBRA 1" | 6500141000 | |

| Tipo | Código | VÁLVULAS OVERCENTER S/E | Referencia | Precio € |
|---|---|---|---|---|
| | VBCL3801A | VALVULA OVERCENTER S/E3/8 (ALUMINIO) | VBCL3801A | |
| | VBCL1201A | VALVULA OVERCENTER S/E1/2 (ALUMINIO) | VBCL1201A | |
| | HB02111206 | VALVULA OVERCENTER S/E3/8 (ACERO) | VBCL3802S | |
| | HB02111208 | VALVULA OVERCENTER S/E1/2 (ACERO) | VBCL1202S | |

| Tipo | Código | VÁLVULAS OVERCENTER D/E | Referencia | Precio € |
|---|---|---|---|---|
| | VBCD3801 | VALVULA OVERCENTER D/E3/8 (ALUMINIO) | VBCD3801A | |
| | VBCD1201 | VALVULA OVERCENTER D/E1/2 (ALUMINIO) | VBCD1201A | |
| | HB02114206 | VALVULA OVERCENTER D/E3/8 (ACERO) | VBCD3802S | |
| | HB02114208 | VALVULA OVERCENTER D/E1/2 (ACERO) | VBCD1202S | |

| Tipo | Código | VÁLVULAS DE MÁXIMA | Referencia | Precio € |
|---|---|---|---|---|
| | VMDR10140V | VALVULA DE MAXIMA C/POMO 1/4 | VMDR10140V | |
| | VMDR40380V | VALVULA DE MAXIMA C/POMO 3/8 | VMDR40380V | |
| | VMDR40120V | VALVULA DE MAXIMA C/POMO 1/2 | VMDR40120V | |
| | VMDR120340V | VALVULA DE MAXIMA C/POMO 3/4 | VMDR120340V | |
| | VMDR120100V | VALVULA DE MAXIMA C/POMO 1" | VMDR120100V | |

| Tipo | Código | REGULADORES DE CAUDAL | Referencia | Precio € |
|---|---|---|---|---|
| | FT257/514 | REG. DE CAUDAL UNIDIREC. C/POMO 1/4 | VRFU140 | |
| | FT257/538 | REG. DE CAUDAL UNIDIREC. C/POMO 3/8 | VRFU380 | |
| | FT257/512 | REG. DE CAUDAL UNIDIREC. C/POMO 1/2 | VRFU120 | |
| | FT257/534 | REG. DE CAUDAL UNIDIREC. C/POMO 3/4 | VRFU340 | |
| | FT257/51 | REG. DE CAUDAL UNIDIREC. C/ POMO 1" | VRFU1 | |

| Tipo | Código | REGULADORES DE CAUDAL | Referencia | Precio € |
|---|---|---|---|---|
| | HB07120204 | REG. DE CAUDAL BIDIREC. C/POMO 1/4 | VRFB140 | |
| | HB07120206 | REG. DE CAUDAL BIDIREC. C/POMO 3/8 | VRFB380 | |
| | HB07120208 | REG. DE CAUDAL BIDIREC. C/POMO 1/2 | VRFB120 | |
| | HB07120212 | REG. DE CAUDAL BIDIREC. C/POMO 3/4 | VRFB340 | |

| Tipo | Código | TUERCA FIJACIÓN | Referencia | Precio € |
|---|---|---|---|---|
| | HB07020100 | TUERCA FIJACIÓN REG. 1/4 Y 3/8 | M.20-100 | |
| | HB07025150 | TUERCA FIJACIÓN REG. 1/2 | M.25-150 | |
| | HB07035150 | TUERCA FIJACIÓN REG. 3/4 | M.35-150 | |

| Tipo | Código | REGULADORES DE CAUDAL | Referencia | Precio € |
|---|---|---|---|---|
| | VRC140 | REG. DE CAUDAL COMPENSADO 1/4 | VRC140 | |
| | VRC380 | REG. DE CAUDAL COMPENSADO 3/8 | VRC380 | |
| | VRC120 | REG. DE CAUDAL COMPENSADO 1/2 | VRC120 | |

| Tipo | Código | REGULADORES DE CAUDAL | Referencia | Precio € |
|---|---|---|---|---|
| | VURF140 | REG. DE CAUDAL UNIDIREC. 1/4 | VURF140 | |
| | VURF380 | REG. DE CAUDAL UNIDIREC. 3/8 | VURF380 | |
| | VURF120 | REG. DE CAUDAL UNIDIREC. 1/2 | VURF120 | |
| | VURF340 | REG. DE CAUDAL UNIDIREC. 3/4 | VURF340 | |

| Tipo | Código | DESVIADORES DE TRES VÍAS | Referencia | Precio € |
|---|---|---|---|---|
| | HB08120306 | DESVIADOR 3 VIAS 3/8 | DDF3380A | |
| | HB08120308 | DESVIADOR 3 VIAS 1/2 | DDF3120A | |
| | HB08120312 | DESVIADOR 3 VIAS 3/4 | DDF3340A | |
| | HB08120316 | DESVIADOR 3 VIAS 1" | DDF3100A | |

| Tipo | Código | GRIFO MANOMETRO | Referencia | Precio € |
|---|---|---|---|---|
| | FT29014 | GRIFO MANOMETRO RECTO | FT-290-1/4 | |

| Tipo | Código | GRIFO MANOMETRO | Referencia | Precio € |
|---|---|---|---|---|
| | FT29114 | GRIFO MANOMETRO ACODADO | FT-291-1/4 | |

| Tipo | Código | ADAPTADOR MANOMETRO | Referencia | Precio € |
|---|---|---|---|---|
| | FT29914 | ADAPTADOR MANOMETRO MF-TL | FT-299-1/4 | |

| Tipo | Código | VÁLVULAS SELECTORAS | Referencia | Precio € |
|---|---|---|---|---|
| | VUSF150 | VALVULA SELECTORA 1/4 | VUSF140 | |
| | VUSF380 | VALVULA SELECTORA 3/8 | VUSF380 | |
| | VUSF120 | VALVULA SELECTORA 1/2 | VUSF120 | |

| Tipo | Código | BOMBAS MANUALES | Referencia | Precio € |
|---|---|---|---|---|
| | PMS12 | BOMBA MANUAL S/E 12 CM3 | PMS12 | |
| | PMS25 | BOMBA MANUAL S/E 25 CM3 | PMS25 | |
| | PMS45 | BOMBA MANUAL S/E 45 CM3 | PMS45 | |
| | HB21204312 | BOMBA MANUAL D/E 12 CM3 | PMI12 | |
| | HB21204325 | BOMBA MANUAL D/E 25CM3 | PMI25 | |
| | HB21204345 | BOMBA MANUAL D/E 45CM3 | PMI45 | |

| Tipo | Código | DEPOSITO PARA BOMBAS | Referencia | Precio € |
|---|---|---|---|---|
| | TNK1 | DEPOSITO PARA BOMBA 1LT. | TNK1 | |
| | TNK2 | DEPOSITO PARA BOMBA 2LTS. | TNK2 | |
| | TNK3 | DEPOSITO PARA BOMBA 3LTS. | TNK3 | |
| | TNK4 | DEPOSITO PARA BOMBA 5LTS. | TNK5 | |
| | TNK5 | DEPOSITO PARA BOMBA 7LTS. | TNK7 | |
| | TNK6 | DEPOSITO PARA BOMBA 10LTS. | TNK10 | |

| Tipo | Código | PLACA BASE NG-6 CON LIMITADORA | Referencia | Precio € |
|---|---|---|---|---|
| | PB062VP | PLACA BASE NG-6 CON LIMITADORA | BS3-02 | |

| Tipo | Código | BLOQUE ALUMINIO | Referencia | Precio € |
|---|---|---|---|---|
| | PB062L | BLOQUE ALUM. NG-6 2 EST.SAL.LAT.3/8 | V3L2A | |
| | PB063L | BLOQUE ALUM. NG-6 3 EST.SAL.LAT.3/8 | V3L3A | |
| | PB064L | BLOQUE ALUM. NG-6 4 EST.SAL.LAT.3/8 | V3L4A | |
| | PB065L | BLOQUE ALUM. NG-6 5 EST.SAL.LAT.3/8 | V3L5A | |

| Tipo | Código | BLOQUE ALUMINIO | Referencia | Precio € |
|---|---|---|---|---|
| | PB061LV | BLOQUE NG-6 1 EST.SAL.LAT.3/8 MAS VALV. MAX. | V3L1LA | |
| | PB062LV | BLOQUE NG-6 2 EST.SAL.LAT.3/8 MAS VALV. MAX. | V3L2LA | |
| | PB063LV | BLOQUE NG-6 3 EST.SAL.LAT.3/8 MAS VALV. MAX. | V3L3LA | |
| | HJ03060406 | BLOQUE NG-6 4 EST.SAL.LAT.3/8 MAS VALV. MAX. | V3L4LA | |
| | HJ03060506 | BLOQUE NG-6 5 EST.SAL.LAT.3/8 MAS VALV. MAX. | V3L5LA | |

| Tipo | Código | FILTROS DE ASPIRACIÓN | Precio € |
|---|---|---|---|
| | LSE8 | FILTRO ASPIRACION 125 MICRAS 5 LITROS 3/8 GAS | |
| | HF12501006 | FILTRO ASPIRACION 125 MICRAS 10 LITROS 3/8 GAS | |
| | LSE15 | FILTRO ASPIRACION 125 MICRAS 15 LITROS 1/2 GAS | |
| | LSE25 | FILTRO ASPIRACION 125 MICRAS 25 LITROS 3/4 GAS | |
| | LSE43 | FILTRO ASPIRACION 125 MICRAS 50 LITROS 1" GAS | |
| | LSE114 | FILTRO ASPIRACION 125 MICRAS 75 LITROS 1"1/4 GAS | |
| | LSE115 | FILTRO ASPIRACION 125 MICRAS 100 LITROS 1"1/2 GAS | |
| | HF12513024 | FILTRO ASPIRACION 125 MICRAS 130 LITROS 1"1/2 GAS | |
| | LSE135 | FILTRO ASPIRACION 125 MICRAS 180 LITROS 2" GAS | |
| | LSE227CORTO | FILTRO ASPIRACION 125 MICRAS 225 LITROS 2" GAS | |
| | LSE340 | FILTRO ASPIRACION 125 MICRAS 350 LITROS 2"1/2 GAS | |
| | LSE455 | FILTRO ASPIRACION 125 MICRAS 500 LITROS 3" GAS | |

| Tipo | Código | FILTROS SPIN-ON | Referencia | Precio € |
|---|---|---|---|---|
| | CF34 | CABEZAL FILTRO ASP.SPIN-ON 3/4 | T05 VO A | |
| | CF1 | CABEZAL FILTRO ASP.SPIN-ON 1"1/4 | T10 VO A | |
| | CF114 | CABEZAL FILTRO RET.SPIN-ON 3/4 | T05 VO R | |
| | HF02102020 | CABEZAL FILTRO RET.SPIN-ON 1"1/4 | T10 VO R | |

| Tipo | Código | CARTUCHOS SPIN-ON | Referencia | Precio € |
|---|---|---|---|---|
| | SPE1610 | CARTUCHO SPIN-ON 10 MICRAS PAPEL 3/4 | CS 05 AN | |
| | S P E 1 6 2 5 | CARTUCHO SPIN-ON 25 MICRAS PAPEL 3/4 | CS 05 BN | |
| | HF06060012 | CARTUCHO SPIN-ON 60 MICRAS PMETALICO /4 | CS 05 CN | |
| | SPE5210 | CARTUCHO SPIN-ON 10 MICRAS PAPEL 1"1/4 | CS 10 AN | |
| | S P E 5 2 2 5 | CARTUCHO SPIN-ON 25 MICRAS PAPEL 1"1/4 | CS 10 BN | |
| | HF07060020 | CARTUCHO SPIN-ON 60 MICRAS METALICO1"1/4 | CS 10 CN | |
| | HF07110020 | CARTUCHO SPIN-ON 10 MICRAS PAPEL 1"1/4 | CS 15 AN | |
| | HF07125020 | CARTUCHO SPIN-ON 25 MICRAS PAPEL 1"1/4 | CS 15 BN | |

| Tipo | Código | FILTROS SEMISUMERGIDOS | Referencia | Precio € |
|---|---|---|---|---|
| | OMTF40BN | FILTRO RET.SEMI-SUM. 25 MICRAS DE 1/2 | OMTF-40 BN | |
| | OMTF75BN | FILTRO RET.SEMI-SUM. 25 MICRAS DE 3/4 | OMTF-75 BN | |
| | OMTF100BN | FILTRO RET.SEMI-SUM. 25 MICRAS DE 1" | OMTF-100 BN | |
| | OMTF200BN | FILTRO RET.SEMI-SUM. 25 MICRAS DE 1"1/4 | OMTF-200 BN | |
| | OMTF300BN | FILTRO RET.SEMI-SUM. 25 MICRAS DE 1"1/2 | OMTF-300 BN | |
| | OMTF350BN | FILTRO RET.SEMI-SUM. 25 MICRAS DE 2" | OMTF-350 BN | |

| Tipo | Código | CARTCHOS OMTF | Referencia | Precio € |
|---|---|---|---|---|
| | HF10040010 | CARTUCHO OMTF-40 DE 10 MICRAS PAPEL | CR-40 A | |
| | HF10040025 | CARTUCHO OMTF-40 DE 25 MICRAS PAPEL | CR-40 B | |
| | HF10075010 | CARTUCHO OMTF-75 DE 10 MICRAS PAPEL | CR-65 A | |
| | HF10075025 | CARTUCHO OMTF-75 DE 25 MICRAS PAPEL | CR-65 B | |
| | HF10100010 | CARTUCHO OMTF-100 DE 10 MICRAS PAPEL | CR-100 A | |
| | HF10100025 | CARTUCHO OMTF-100 DE 25 MICRAS PAPEL | CR-100 B | |
| | HF10200010 | CARTUCHO OMTF-200 DE 10 MICRAS PAPEL | CR-200 A | |
| | HF10200025 | CARTUCHO OMTF-200 DE 25 MICRAS PAPEL | CR-200 B | |

| Tipo | Código | INDICADOR VISUAL | Precio € |
|---|---|---|---|
| | HF08401201 | INDICADOR VISUAL Ø 40 DE 0 A -6 BAR.VERTICAL | |

| Tipo | Código | INDICADOR VISUAL | Precio € |
|---|---|---|---|
| | HF08401202 | INDICADOR VISUAL Ø 40 DE 0 A -6 BAR. POSTERIOR | |

| Tipo | Código | INDICADOR VISUAL | Precio € |
|---|---|---|---|
| | TI-15P | VACUOMETRO Ø 40 POSTERIOR | |

| Tipo | Código | DEPOSITOS | Precio € |
|---|---|---|---|
| | HD01020016 | DEPOSITO C/TAPA DE 16LTS | |
| | HD01020030 | DEPOSITO C/TAPA DE 30LTS | |
| | HD01020055 | DEPOSITO C/TAPA DE 55LTS | |
| | HD01020075 | DEPOSITO C/TAPA DE 75LTS | |
| | HD01020100 | DEPOSITO C/TAPA DE 100LTS | |
| | HD01020180 | DEPOSITO C/TAPA DE 180LTS | |

| Tipo | Código | CAMPANAS DE MOTOR | Referencia | Precio € |
|---|---|---|---|---|
| | LS 141 | CAMPANA GR. 1 MOTOR 0.16/0.25 CV | | |
| | LS 161 | CAMPANA GR. 1 MOTOR 0.33/0.5 CV | | |
| | LS 201 | CAMPANA GR. 1 MOTOR 0.75/2CV | | |
| | LS 250 | CAMPANA GR. 1 MOTOR 3/5.5CV | | |
| | LS 203 | CAMPANA GR. 2 MOTOR 0.75/2CV | | |
| | LS 252 | CAMPANA GR. 2 MOTOR 3/5.5CV | | |
| | LS 300 | CAMPANA GR. 2 MOTOR 7.5/12.5CV | | |
| | LS 350 | CAMPANA GR. 3 MOTOR 3/5.5 CV | | |
| | LS 255 | CAMPANA GR. 2 MOTOR 15/20CV | | |
| | LS 302 | CAMPANA GR. 3 MOTOR 7.5/12.5CV | | |
| | LS 352 | CAMPANA GR. 3 MOTOR 15/20/30CV | | |

| Tipo | Código | ACOPLAMIENTOS MOTOR | Referencia | Precio € |
|---|---|---|---|---|
| | ND 2 | ACOPLAMIENTO GR. 1 MOTOR 0.35/0.5CV | | |
| | ND 5 | ACOPLAMIENTO GR. 1 MOTOR 0.75/1CV | | |
| | ND 03 | ACOPLAMIENTO GR. 1 MOTOR 0.16/0.25CV | | |
| | ND 8 | ACOPLAMIENTO GR. 1 MOTOR 1.5/2CV | | |
| | ND 11 | ACOPLAMIENTO GR. 1 MOTOR 3/5.5 CV | | |
| | ND 7 | ACOPLAMIENTO GR. 2 MOTOR 0.75/1CV | | |
| | ND 10 | ACOPLAMIENTO GR. 2 MOTOR 1.5/2CV | | |
| | ND 13 | ACOPLAMIENTO GR. 2 MOTOR 3/5.5CV | | |
| | ND 16 | ACOPLAMIENTO GR. 2 MOTOR 7.5/12.5CV | | |
| | ND 43A | ACOPLAMIENTO GR. 2 MOTOR 15/20CV | | |
| | ND44A | ACOPLAMIENTO GR. 2 MOTOR 25/30CV | | |
| | ND 61C | ACOPLAMIENTO GR. 3 MOTOR 3/5.5CV | | |
| | ND 17 | ACOPLAMIENTO GR. 3 MOTOR 7.5/12.5CV | | |
| | ND 43C | ACOPLAMIENTO GR. 3 MOTOR 15/20CV | | |
| | ND 44C | ACOPLAMIENTO GR. 3 MOTOR 25/30CV | | |

| Tipo | Código | SOPORTES | Referencia | Precio € |
|---|---|---|---|---|
| | P160 | SOPORTE PATAS Ø 160 | | |
| | P200 | SOPORTE PATAS Ø 200 | | |
| | P250 | SOPORTE PATAS Ø 250 | | |
| | P300 | SOPORTE PATAS Ø 300 | | |
| | P350 | SOPORTE PATAS Ø 350 | | |

| Tipo | Código | ACCESORIOS PARA MANÓMETROS | Precio € |
|---|---|---|---|
| AM | AM40 | ACCESSORIO MANÓMETRO BORDE FRONTAL Ø 40 | |
| | AM63 | ACCESSORIO MANÓMETRO BORDE FRONTAL Ø 63 | |

| Tipo | Código | ACCESORIOS PARA MANÓMETROS | Precio € |
|---|---|---|---|
| PT | PT63 | ACC. MANÓMETRO BRIDA DORSAL TIPO COCHE Ø 63 | |
| | PT100 | ACC. MANÓMETRO BRIDA DORSAL TIPO COCHE Ø 100 | |

| Tipo | Código | ACCESORIOS PARA MANÓMETROS | Precio € |
|---|---|---|---|
| PROTEC | PROTEC63 | ACC. MANÓMETRO PROTECTOR DE GOMA Ø 63 | |
| | HM93100000 | ACC. MANÓMETRO PROTECTOR DE GOMA Ø 100 | |

| Tipo | Código | MANÓM. O 63 VERTICAL CON GLICERINA SIN MARCA | Precio € |
|---|---|---|---|
| M63G V | M63G01V | MANOM. Ø 63 DE 0-1 BAR VERT. 1/4 C/GLICERINA | |
| | M63G01.6V | MANOM. Ø 63 DE 0-1,6 BAR VERT. 1/4 C/GLICERINA | |
| | M63G02.5V | MANOM. Ø 63 DE 0-2,5 BAR VERT. 1/4 C/GLICERINA | |
| | M63G04V | MANOM. Ø 63 DE 0-4 BAR VERT. 1/4 C/GLICERINA | |
| | M63G06V | MANOM. Ø 63 DE 0-6 BAR VERT. 1/4 C/GLICERINA | |
| | M63G010V | MANOM. Ø 63 DE 0-10 BAR VERT. 1/4 C/GLICERINA | |
| | M63G016V | MANOM. Ø 63 DE 0-16 BAR VERT. 1/4 C/GLICERINA | |
| | M63G025V | MANOM. Ø 63 DE 0-25 BAR VERT. 1/4 C/GLICERINA | |
| | M63G040V | MANOM. Ø 63 DE 0-40 BAR VERT. 1/4 C/GLICERINA | |
| | M63G060V | MANOM. Ø 63 DE 0-60 BAR VERT. 1/4 C/GLICERINA | |
| | M63G0100V | MANOM. Ø 63 DE 0-100 BAR VERT. 1/4 C/GLICERINA | |
| | M63G0160V | MANOM. Ø 63 DE 0-160 BAR VERT. 1/4 C/GLICERINA | |
| | M63G0250V | MANOM. Ø 63 DE 0-250 BAR VERT. 1/4 C/GLICERINA | |
| | M63G0300V | MANOM. Ø 63 DE 0-315 BAR VERT. 1/4 C/GLICERINA | |
| | M63G0315V | MANOM. Ø 63 DE 0-400 BAR VERT. 1/4 C/GLICERINA | |
| | M63G0400V | MANOM. Ø 63 DE 0-600 BAR VERT. 1/4 C/GLICERINA | |
| | M63G0600V | MANOM. Ø 63 DE 0-1000 BAR VERT. 1/4 C/GLICERINA | |
| | M63G01000V | | |

| Tipo | Código | MANÓM. Ø 63 POSTERIOR CON GLICERINA SIN MARCA | Precio € |
|---|---|---|---|
| M63G P | M63G01.6P | MANOM. Ø 63 DE 0-1,6 BAR POST. 1/4 C/GLICERINA | |
| | M63G02.5P | MANOM. Ø 63 DE 0-2,5 BAR POST. 1/4 C/GLICERINA | |
| | M63G04P | MANOM. Ø 63 DE 0-4 BAR POST. 1/4 C/GLICERINA | |
| | M63G06P | MANOM. Ø 63 DE 0-6 BAR POST. 1/4 C/GLICERINA | |
| | M63G010P | MANOM. Ø 63 DE 0-10 BAR POST. 1/4 C/GLICERINA | |
| | M63G016P | MANOM. Ø 63 DE 0-16 BAR POST. 1/4 C/GLICERINA | |
| | M63G025P | MANOM. Ø 63 DE 0-25 BAR POST. 1/4 C/GLICERINA | |
| | M63G040P | MANOM. Ø 63 DE 0-40 BAR POST. 1/4 C/GLICERINA | |
| | M63G060P | MANOM. Ø 63 DE 0-60 BAR POST. 1/4 C/GLICERINA | |
| | M63G0100P | MANOM. Ø 63 DE 0-100 BAR POST. 1/4 C/GLICERINA | |
| | M63G0160P | MANOM. Ø 63 DE 0-160 BAR POST. 1/4 C/GLICERINA | |
| | M63G0250P | MANOM. Ø 63 DE 0-250 BAR POST. 1/4 C/GLICERINA | |
| | M63G0300P | MANOM. Ø 63 DE 0-315 BAR POST. 1/4 C/GLICERINA | |
| | M63G0400P | MANOM. Ø 63 DE 0-400 BAR POST. 1/4 C/GLICERINA | |
| | M63G0600P | MANOM. O 63 DE 0-600 BAR POST. 1/4 C/GLICERINA | |

| Tipo | Código | MANÓM. Ø 63 VERTICAL SECO NUOVA FIMA | Precio € |
|---|---|---|---|
| M63S V | M63S006V | MANOMÉTRO O 63 DE 0-1 BAR VERT. 1/4 SECO | |
| | M63S01.6V | MANOMÉTRO O 63 DE 0-1,6 BAR VERT. 1/4 SECO | |
| | M63S02.5V | MANOMÉTRO O 63 DE 0-2,5 BAR VERT. 1/4 SECO | |
| | M63S06V | MANOMÉTRO O 63 DE 0-4 BAR VERT. 1/4 SECO | |
| | M63S010V | MANOMÉTRO O 63 DE 0-6 BAR VERT. 1/4 SECO | |
| | M63S016V | MANOMÉTRO O 63 DE 0-10 BAR VERT. 1/4 SECO | |
| | M63S025V | MANOMÉTRO Ø 63 DE 0-16 BAR VERT. 1/4 SECO | |
| | M63S040V | MANOMÉTRO Ø 63 DE 0-25 BAR VERT. 1/4 SECO | |
| | M63S060V | MANOMÉTRO Ø 63 DE 0-40 BAR VERT. 1/4 SECO | |
| | M63S0100V | MANOMÉTRO Ø 63 DE 0-60 BAR VERT. 1/4 SECO | |
| | M63S0160V | MANOMÉTRO Ø 63DE 0-100 BAR VERT. 1/4 SECO | |
| | M63S0250V | MANOMÉTRO Ø 63 DE 0-160 BAR VERT. 1/4 SECO | |
| | M63S0300V | MANOMÉTRO Ø 63 DE 0-250 BAR VERT. 1/4 SECO | |
| | M63S0315V | MANOMÉTRO Ø 63 DE 0-300 BAR VERT. 1/4 SECO | |
| | M63S0400V | MANOMÉTRO Ø 63 DE 0-315 BAR VERT. 1/4 SECO | |
| | M63S0600V | MANOMÉTRO Ø 63 DE 0-400 BAR VERT. 1/4 SECO | |
| | | MANOMÉTRO Ø 63 DE 0-600 BAR VERT. 1/4 SECO | |

| Tipo | Código | MANÓM. Ø 63 POSTERIOR SECO NUOVA FIMA | Precio € |
|---|---|---|---|
| M63S P | M63S01.6P | MANOMÉTRO Ø 63 DE 0-1 BAR POST. 1/4 SECO | |
| | M63S02.5P | MANOMÉTRO Ø 63 DE 0-1,6 BAR POST. 1/4 SECO | |
| | M63S04P | MANOMÉTRO Ø 63 DE 0-2,5 BAR POST. 1/4 SECO | |
| | M63S06P | MANOMÉTRO Ø 63 DE 0-4 BAR POST. 1/4 SECO | |
| | M63S010P | MANOMÉTRO Ø 63 DE 0-6 BAR POST. 1/4 SECO | |
| | M63S016P | MANOMÉTRO Ø 63 DE 0-10 BAR POST. 1/4 SECO | |
| | M63S025P | MANOMÉTRO Ø 63 DE 0-16 BAR POST. 1/4 SECO | |
| | M63S040P | MANOMÉTRO Ø 63 DE 0-25 BAR POST. 1/4 SECO | |
| | M63S060P | MANOMÉTRO Ø 63 DE 0-40 BAR POST. 1/4 SECO | |
| | M63S0100P | MANOMÉTRO Ø 63 DE 0-60 BAR POST. 1/4 SECO | |
| | M63S0160P | MANOMÉTRO Ø 63 DE 0-100 BAR POST. 1/4 SECO | |
| | M63S0250P | MANOMÉTRO Ø 63 DE 0-160 BAR POST. 1/4 SECO | |
| | M63S0300P | MANOMÉTRO Ø 63 DE 0-250 BAR POST. 1/4 SECO | |
| | M63S0400P | MANOMÉTRO Ø 63 DE 0-300 BAR POST. 1/4 SECO | |
| | M63S0600P | MANOMÉTRO Ø 63 DE 0-400 BAR POST. 1/4 SECO | |
| | | MANOMÉTRO Ø 63 DE 0-600 BAR POST. 1/4 SECO | |

| Tipo | Código | MANÓM. Ø63 VERTICAL CON GLICERINA NUOVA FIMA | Precio € |
|---|---|---|---|
| M100S V | M100S01.6V | MANOM. Ø 63 DE 0-1,6 BAR VERT. 1/4 C/GLICERINA | |
| | M100S02.5V | MANOM. Ø 63 DE 0-2,5 BAR VERT. 1/4 C/GLICERINA | |
| | M100S04V | MANOM. Ø 63 DE 0-4 BAR VERT. 1/4 C/GLICERINA | |
| | M100S06V | MANOM. Ø 63 DE 0-6 BAR VERT. 1/4 C/GLICERINA | |
| | M100S010V | MANOM. Ø 63 DE 0-10 BAR VERT. 1/4 C/GLICERINA | |
| | M100S016V | MANOM. Ø 63 DE 0-16 BAR VERT. 1/4 C/GLICERINA | |
| | M100S025V | MANOM. Ø 63 DE 0-25 BAR VERT. 1/4 C/GLICERINA | |
| | M100S040V | MANOM. Ø 63 DE 0-40 BAR VERT. 1/4 C/GLICERINA | |
| | M100S060V | MANOM. Ø 63 DE 0-60 BAR VERT. 1/4 C/GLICERINA | |
| | M100S0100V | MANOM. Ø 63 DE 0-100 BAR VERT. 1/4 C/GLICERINA | |
| | M100S0160V | MANOM. Ø 63 DE 0-160 BAR VERT. 1/4 C/GLICERINA | |
| | M100S0250V | MANOM. Ø 63 DE 0-250 BAR VERT. 1/4 C/GLICERINA | |
| | M100S0300V | MANOM. Ø 63 DE 0-315 BAR VERT. 1/4 C/GLICERINA | |
| | M100S0400V | MANOM. Ø 63 DE 0-400 BAR VERT. 1/4 C/GLICERINA | |
| | M100S0600V | MANOM. Ø 63 DE 0-600 BAR VERT. 1/4 C/GLICERINA | |

| Tipo | Código | MANÓM. Ø63 POSTERIOR CON GLICERINA NUOVA FIMA | Precio € |
|---|---|---|---|
| M100S P | M100S01.6V | MANOM. Ø 63 DE 0-1,6 BAR POST. 1/4 C/GLICERINA | |
| | M100S02.5V | MANOM. Ø 63 DE 0-2,5 BAR POST. 1/4 C/GLICERINA | |
| | M100S04V | MANOM. Ø 63 DE 0-4 BAR POST. 1/4 C/GLICERINA | |
| | M100S06V | MANOM. Ø 63 DE 0-6 BAR POST. 1/4 C/GLICERINA | |
| | M100S010V | MANOM. Ø 63 DE 0-10 BAR POST. 1/4 C/GLICERINA | |
| | M100S016V | MANOM. Ø 63 DE 0-16 BAR POST. 1/4 C/GLICERINA | |
| | M100S025V | MANOM. Ø 63 DE 0-25 BAR POST. 1/4 C/GLICERINA | |
| | M100S040V | MANOM. Ø 63 DE 0-40 BAR POST. 1/4 C/GLICERINA | |
| | M100S060V | MANOM. Ø 63 DE 0-60 BAR POST. 1/4 C/GLICERINA | |
| | M100S0100V | MANOM. Ø 63 DE 0-100 BAR POST. 1/4 C/GLICERINA | |
| | M100S0160V | MANOM. Ø 63 DE 0-160 BAR POST. 1/4 C/GLICERINA | |
| | M100S0250V | MANOM. Ø 63 DE 0-250 BAR POST. 1/4 C/GLICERINA | |
| | M100S0300V | MANOM. Ø 63 DE 0-315 BAR POST. 1/4 C/GLICERINA | |
| | M100S0400V | MANOM. Ø 63 DE 0-400 BAR POST. 1/4 C/GLICERINA | |
| | M100S0600V | MANOM. Ø 63 DE 0-600 BAR POST. 1/4 C/GLICERINA | |

| Tipo | Código | MANÓM. Ø100 VERTICAL CON GLICERINA NUOVA FIMA | Precio € |
|---|---|---|---|
| M100G V | M100G01.6V | MANOM. Ø 100 DE 0-10 BAR VERT. 1/2 C/GLICERINA | |
| | M100G02.5V | MANOM. Ø 100 DE 0-16 BAR VERT. 1/2 C/GLICERINA | |
| | M100G04V | MANOM. Ø 100 DE 0-25 BAR VERT. 1/2 C/GLICERINA | |
| | M100G06V | MANOM. Ø 100 DE 0-40 BAR VERT. 1/2 C/GLICERINA | |
| | M100G010V | MANOM. Ø 100 DE 0-60 BAR VERT. 1/2 C/GLICERINA | |
| | M100G016V | MANOM. Ø 100 DE 0-100 BAR VERT. 1/2 C/GLICERINA | |
| | M100G025V | MANOM. Ø 100 DE 0-160 BAR VERT. 1/2 C/GLICERINA | |
| | M100G040V | MANOM. Ø 100 DE 0-250 BAR VERT. 1/2 C/GLICERINA | |
| | M100G060V | MANOM. Ø 100 DE 0-315 BAR VERT. 1/2 C/GLICERINA | |
| | M100G0100V | MANOM. Ø 100 DE 0-400 BAR VERT. 1/2 C/GLICERINA | |
| | M100G0160V | MANOM. Ø 100 DE 0-600 BAR VERT. 1/2 C/GLICERINA | |
| | M100G0250V | | |
| | M100G0300V | | |
| | M100G0400V | | |
| | M100G0600V | | |

| Tipo | Código | MANÓM. Ø 100 POSTERIOR C/GLICERINA NUOVA FIMA | Precio € |
|---|---|---|---|
| M100G P | M100G01.6P | MANOM. Ø 100 DE 0-1.6 BAR POST. 1/2 C/GLICERINA | |
| | M100G02.5P | MANOM. Ø 100 DE 0-2.5 BAR POST. 1/2 C/GLICERINA | |
| | M100G04P | MANOM. Ø 100 DE 0-4 BAR POST. 1/2 C/GLICERINA | |
| | M100G06P | MANOM. Ø 100 DE 0-6 BAR POST. 1/2 C/GLICERINA | |
| | M100G010P | MANOM. Ø 100 DE 0-10 BAR POST. 1/2 C/GLICERINA | |
| | M100G016P | MANOM. Ø 100 DE 0-16 BAR POST. 1/2 C/GLICERINA | |
| | M100G025P | MANOM. Ø 100 DE 0-25 BAR POST. 1/2 C/GLICERINA | |
| | M100G040P | MANOM. Ø 100 DE 0-40 BAR POST. 1/2 C/GLICERINA | |
| | M100G060P | MANOM. Ø 100 DE 0-60 BAR POST. 1/2 C/GLICERINA | |
| | M100G0100P | MANOM. Ø 100 DE 0-100 BAR POST. 1/2 C/GLICERINA | |
| | M100G0160P | MANOM. Ø 100 DE 0-160 BAR POST. 1/2 C/GLICERINA | |
| | M100G0250P | MANOM. Ø 100 DE 0-250 BAR POST. 1/2 C/GLICERINA | |
| | M100G0300P | MANOM. Ø 100 DE 0-300 BAR POST. 1/2 C/GLICERINA | |
| | M100G0400P | MANOM. Ø 100 DE 0-400 BAR POST. 1/2 C/GLICERINA | |
| | M100G0600P | MANOM. Ø 100 DE 0-600 BAR POST. 1/2 C/GLICERINA | |

| Tipo | Código | VACUOMETROS VERTICALES C/GLICERINA NUOVA FIMA | Precio € |
|---|---|---|---|
| | V63G0-76V | VACUOM.Ø 63 DE 0 A -76 VERT. 1/4 C/GLICERINA | |
| | V63G0-1V | VACUOM.Ø 100 DE 0 A -76 VERT. 1/2 C/GLICERINA | |

| Tipo | Código | VACUOMETROS VERT. SECO | Precio € |
|---|---|---|---|
| | V63S0-76V | MANO-VACUOM. Ø 63 DE -1A MES 5 BARS VERT. 1/4 C/GLIC. | |
| | V63S0-1V | | |

| Tipo | Código | VACUOMETROS POST. C/GLICERINA NUOVA FIMA | Precio € |
|---|---|---|---|
| | V63S0-76P | VACUOM.Ø 63 DE 0 A -1 POST. 1/4 C/GLICERINA | |
| | V63S0-1P | VACUOM.Ø 100 DE 0 A -1 POST. 1/2 C/GLICERINA | |



HIDRAFLEX
HIDRAULICA FLEXIBLE, S.L.

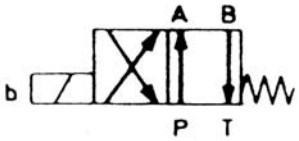
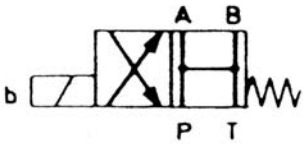
| Tipo | Código | BOMBA ENGRANAJES | Referencia | Precio € |
|---|---|---|---|---|
| **GR.1**<br>Tomas roscadas<br> | HP01010012 | BOMBA ENGRANAJE | XV1P/1.2/D-3/8-3/8 | |
| | HP01010022 | BOMBA ENGRANAJE | XV1P/2.2/D-3/8-3/8 | |
| | HP01010032 | BOMBA ENGRANAJE | XV1P/2.2/D-3/8-3/8 | |
| | HP01010043 | BOMBA ENGRANAJE | XV1P/4.3/D-3/8-3/8 | |
| | HP01010059 | BOMBA ENGRANAJE | XV1P/5.9/D-3/8-3/8 | |
| | HP01010078 | BOMBA ENGRANAJE | XV1P/7.8/D-3/8-3/8 | |
| **GR.2**<br>Tomas roscadas<br> | HP02010006 | BOMBA ENGRANAJE | XV2P/6/D-CO001-1/2"-1/2" | |
| | HP02010009 | BOMBA ENGRANAJE | XV2P/9/D-CO001-1/2"-1/2" | |
| | HP02010011 | BOMBA ENGRANAJE | XV2P/11/D-CO001-1/2"-1/2" | |
| | HP02010014 | BOMBA ENGRANAJE | XV2P/14/D-CO001-3/4"-1/2" | |
| | HP02010017 | BOMBA ENGRANAJE | XV2P/17/D-CO001-3/4"-1/2" | |
| | HP02010019 | BOMBA ENGRANAJE | XV2P/19/D-CO001-3/4"-1/2" | |
| | HP02010022 | BOMBA ENGRANAJE | XV2P/22/D-CO001-3/4"-1/2" | |
| | HP02010026 | BOMBA ENGRANAJE | XV2P/26/D-CO001-1"-3/4" | |
| **GR.2**<br>Tomas con bridas<br> | HP02011006 | BOMBA ENGRANAJE | XV2P/6/D-CO001-30M6-30M6 | |
| | HP02011009 | BOMBA ENGRANAJE | XV2P/9/D-CO001-30M6-30M6 | |
| | HP02011011 | BOMBA ENGRANAJE | XV2P/11/D-CO001-30M6-30M6 | |
| | HP02011014 | BOMBA ENGRANAJE | XV2P/14/D-CO001-40M8-30M6 | |
| | HP02011017 | BOMBA ENGRANAJE | XV2P/17/D-CO001-40M8-30M6 | |
| | HP02011019 | BOMBA ENGRANAJE | XV2P/19/D-CO001-40M8-30M6 | |
| | HP02011022 | BOMBA ENGRANAJE | XV2P/22/D-CO001-40M8-30M6 | |
| | HP02011026 | BOMBA ENGRANAJE | XV2P/26/D-CO001-40M8-40M8 | |
| **GR.3**<br>Cuerpo Acero<br> | HP02020011 | BOMBA ENGR. C.ACER.C/BRIDAS | W2-E-11-D-FE | |
| | HP02020015 | BOMBA ENGR. C.ACER.C/BRIDAS | W2-E-15-D-FE | |
| | HP02030025 | BOMBA ENGR. C.ACER.C/BRIDAS | W3-25D-AC | |
| | HP02030035 | BOMBA ENGR. C.ACER.C/BRIDAS | W3-35 D | |

PARA OTROS TIPOS DE BOMBAS CONSULTAR

| Tipo | Código | BRIDA BOMBA | Referencia | Precio € |
|---|---|---|---|---|
| **BRIDA RF** | HR01301208 | BRIDA BOMBA RECTA ACERO C/JUNTA Y TOR. | RF30-1/2 | |
| | HR01303806 | BRIDA BOMBA RECTA ACERO C/JUNTA Y TOR. | RF30-3/8 | |
| | HR01301208 | BRIDA BOMBA RECTA ACERO C/JUNTA Y TOR. | RF40-1/2 | |
| | HR01303412 | BRIDA BOMBA RECTA ACERO C/JUNTA Y TOR. | RF40-3/4 | |

| Tipo | Código | BRIDA BOMBA | Referencia | Precio € |
|---|---|---|---|---|
| **BRIDA RG** | HR03301208 | BRIDA BOMBA 90º ACERO C/JUNTA Y TOR. | RG30-1/2 | |
| | HR03303806 | BRIDA BOMBA 90º ACERO C/JUNTA Y TOR. | RG30-3/8 | |
| | HR03401208 | BRIDA BOMBA 90º ACERO C/JUNTA Y TOR. | RG40-1/2 | |
| | HR03403412 | BRIDA BOMBA 90º ACERO C/JUNTA Y TOR. | RG40-3/4 | |
| | HR03511016 | BRIDA BOMBA 90º ACERO C/JUNTA Y TOR. | RG51-1" | |

| Tipo | Código | BRIDA BOMBA | Referencia | Precio € |
|---|---|---|---|---|
| **BRIDA RGB** | HR04351208 | BRIDA BOMBA 90º ACERO C/JUNTA Y TOR. | RGB35-1/2 | |
| | HR04403412 | BRIDA BOMBA 90º ACERO C/JUNTA Y TOR. | RGB40-3/4 | |

| Tipo | Código | ELECTROVÁLVULAS NG-6 4/2 | Referencia | Precio € |
|---|---|---|---|---|
| | | | | |
|   | DHI0631-XX | ELECTROV. NG-6-4/2 | DHI-0631/2-12DC | |
| | DHI0631-XX | ELECTROV. NG-6-4/2 | DHI-0631/2-24DC | |
| | DHI0631-XX | ELECTROV. NG-6-4/2 | DHI-0631/2-110AC | |
| | DHI0631-XX | ELECTROV. NG-6-4/2 | DHI-0631/2-220AC | |
|   | | | | |
| | DHI0610-XX | ELECTROV. NG-6-4/2 | DHI0610-12DC | |
| | DHI0610-XX | ELECTROV. NG-6-4/2 | DHI0610-24DC | |
| | DHI0610-XX | ELECTROV. NG-6-4/2 | DHI0610-110AC | |
| | DHI0610-XX | ELECTROV. NG-6-4/2 | DHI0610-220AC | |
| | **Código** | **ELECTROVÁLVULAS NG-6 4/2** | **Referencia** | **Precio €** |
| | DHI0751-XX | ELECTROV. NG-6-4/2 | DHI0751/2-24DC | |
| | DHI0751-XX | ELECTROV. NG-6-4/2 | DHI0751/2-110AC | |
| | DHI0751-XX | ELECTROV. NG-6-4/2 | DHI0751/2-230AC | |

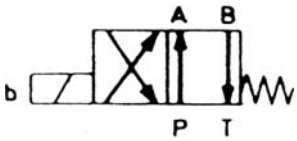
| Tipo | Código | ELECTROVÁLVULAS NG-6 4/3 | Referencia | Precio € |
|---|---|---|---|---|
| | | | | |
| | DHI0711-XX | ELECTROV. NG-6-4/3 | DHI0711-X12VDC | |
| | DHI0711-XX | ELECTROV. NG-6-4/3 | DHI0711-X24VDC | |
| | DHI0711-XX | ELECTROV. NG-6-4/3 | DHI0711-X110VAC | |
| | DHI0711-XX | ELECTROV. NG-6-4/3 | DHI0711-X220VAC | |
| | DHI0710-XX | ELECTROV. NG-6-4/3 | DHI0710-X12VDC | |
| | DHI0710-XX | ELECTROV. NG-6-4/3 | DHI0710-X24VDC | |
| | DHI0710-XX | ELECTROV. NG-6-4/3 | DHI0710-X110VAC | |
| | DHI0710-XX | ELECTROV. NG-6-4/3 | DHI0710-XX220VAC | |
| | DHI0713-XX | ELECTROV. NG-6-4/3 | DHI0713-X12VDC | |
| | DHI0713-XX | ELECTROV. NG-6-4/3 | DHI0713-X24VDC | |
| | DHI0713-XX | ELECTROV. NG-6-4/3 | DHI0713-X110VAC | |
| | DHI0713-XX | ELECTROV. NG-6-4/3 | DHI0713-X220AC | |
| | DHI0714-XX | ELECTROV. NG-6-4/3 | DHI0714-X12VDC | |
| | DHI0714-XX | ELECTROV. NG-6-4/3 | DHI0714-X12VDC | |
| | DHI0714-XX | ELECTROV. NG-6-4/3 | DHI0714-X110VAC | |
| | DHI0714-XX | ELECTROV. NG-6-4/3 | DHI0714-X220VAC | |

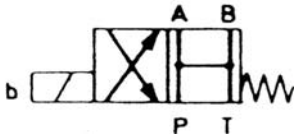
| Tipo | Código | ANTIRRETORNOS PILOTADOS MODULARES NG-6 | Referencia | Precio € |
|---|---|---|---|---|
| | ATOSHR013 | ANTIRR.PILOTADO MODULAR NG-6 EN A | | |
| | ATOSHR014 | ANTIRR.PILOTADO MODULAR NG-6 EN B | | |
| | ATOSHR012 | ANTIRR.PILOTADO MODULAR NG-6 EN AYB | | |

| Tipo | Código | REG. CAUDAL MODULARES NG-6 | Referencia | Precio € |
|---|---|---|---|---|
| | ATOSHQ013G | REG.DE CAUDAL MODULAR NG-6 EN A | | |
| | ATOSHQ014G | REG.DE CAUDAL MODULAR NG-6 EN B | | |
| | ATOSHQ012G | REG.DE CAUDAL MODULAR NG-6 EN AYB | | |

| Tipo | Código | LIMITADORAS DE PRESIÓN NG-6 | Precio € |
|---|---|---|---|
| | ATOSHM011350 | VAL.LIMIT. DE PRESION NG6 DE P a T (850 BAR) | |
| | ATOSHM012350 | VAL.LIMIT. DE PRESION NG6 DE AB a T (850 BAR) | |
| | ATOSHM013350 | VAL.LIMIT. DE PRESION NG6 DE A a T (850 BAR) | |
| | ATOSHM014350 | VAL.LIMIT. DE PRESION NG6 DE B a T (850 BAR) | |
| | ATOSHM015350 | VAL.LIMIT. DE PRESION NG6 DE AB a BA (850 BAR) | |

| Tipo | Código | REDUCTORAS DE PRESIÓN NG-6 | Precio € |
|---|---|---|---|
| | ATOSHG031210 | VALV. REDUCTORA DE PRESION PUERTO P (210 BAR) | |
| | ATOSHG033210 | VALV. REDUCTORA DE PRESION PUERTO A (210 BAR) | |
| | ATOSHG034210 | VALV. REDUCTORA DE PRESION PERTO B (210 BAR) | |

| Tipo | Código | ELECTROVÁLVULAS NG-10 4/2 | Referencia | Precio € |
|---|---|---|---|---|
| | | | | |
|   | DKE1631-XX | ELECTROV. NG-10-4/2 | DKE-1631/2-12VDC | |
| | DKE1631-XX | ELECTROV. NG-10-4/2 | DKE-1631/2-24VDC | |
| | DKE1631-XX | ELECTROV. NG-10-4/2 | DKE-1631/2-110VAC | |
| | DKE1631-XX | ELECTROV. NG-10-4/2 | DKE-1631/2-220VAC | |

| | Código | ELECTROVÁLVULAS NG-10 4/2 | Referencia | Precio € |
|---|---|---|---|---|
|   | DKE1610-XX | ELECTROV. NG-10-4/2 | DKE-1610-12VDC | |
| | DKE1610-XX | ELECTROV. NG-10-4/2 | DKE-1610-24VDC | |
| | DKE1610-XX | ELECTROV. NG-10-4/2 | DKE-1610-110VAC | |
| | DKE1610-XX | ELECTROV. NG-10-4/2 | DKE-1610-220VAC | |

| Tipo | Código | ELECTROVÁLVULAS NG-6 4/3 | Referencia | Precio € |
|---|---|---|---|---|
| | | | | |
| | DKE1711-XX | ELECTROV. NG-10-4/3 | DKE-1711-X12VDC | |
| | DKE1711-XX | ELECTROV. NG-10-4/3 | DKE-1711-X24VDC | |
| | DKE1711-XX | ELECTROV. NG-10-4/3 | DKE1711-X110VAC | |
| | DKE1711-XX | ELECTROV. NG-10-4/3 | DKE1711-X220VAC | |
| | DKE1710-XX | ELECTROV. NG-10-4/3 | DKE-1710-X12VDC | |
| | DKE1710-XX | ELECTROV. NG-10-4/3 | DKE-1710-X24VDC | |
| | DKE1710-XX | ELECTROV. NG-10-4/3 | DKE1710-X110VAC | |
| | DKE1710-XX | ELECTROV. NG-10-4/3 | DKE1710-X220VAC | |
| | DKE1713-XX | ELECTROV. NG-10-4/3 | DKE-1713-X12VDC | |
| | DKE1713-XX | ELECTROV. NG-10-4/3 | DKE-1713-X24VDC | |
| | DKE1713-XX | ELECTROV. NG-10-4/3 | DKE1713-X110VAC | |
| | DKE1713-XX | ELECTROV. NG-10-4/3 | DKE1713-X220VAC | |
| | DKE1714-XX | ELECTROV. NG-10-4/3 | DKE-1714-X12VDC | |
| | DKE1714-XX | ELECTROV. NG-10-4/3 | DKE-1714-X24VDC | |
| | DKE1714-XX | ELECTROV. NG-10-4/3 | DKE1714-X110VAC | |
| | DKE1714-XX | ELECTROV. NG-10-4/3 | DKE1714-X220VAC | |

| Tipo | Código | ANTIRRETORNOS PILOTADOS MODULARES NG-10 | Referencia | Precio € |
|---|---|---|---|---|
| | ATOSKR013 | ANTIRR.PILOTADO MODULAR NG-10 EN A | MPC-03A-30 | |
| | ATOSKR014 | ANTIRR.PILOTADO MODULAR NG-10 EN B | MPC-03B-30 | |
| | ATOSKR012 | ANTIRR.PILOTADO MODULAR NG-10 EN AYB | MPC-03W-30 | |

| Tipo | Código | REG. CAUDAL MODULARES NG-10 | Referencia | Precio € |
|---|---|---|---|---|
| | ATOSKQ013G | REG.DE CAUDAL MODULAR NG-10 EN A | MT-03A-K-30 | |
| | ATOSKQ014G | REG.DE CAUDAL MODULAR NG-10 EN B | MT-03B-K-30 | |
| | ATOSKQ012G | REG.DE CAUDAL MODULAR NG-10 EN AYB | MT-03W-K-30 | |

| Tipo | Código | LIMITADORAS DE PRESIÓN NG-10 | Precio € |
|---|---|---|---|
| | ATOSKM011350 | VALV. LIMIT. DE PRESION NG10 DE P a T (350 BAR) | |
| | ATOSKM012350 | VALV. LIMIT. DE PRESION NG10 DE AB a T (350 BAR) | |
| | ATOSKM013350 | VALV. LIMIT. DE PRESION NG10 DE A a T (350 BAR) | |
| | ATOSKM014350 | VALV. LIMIT. DE PRESION NG10 DE B a T (350 BAR) | |
| | ATOSKM015350 | VALV. LIMIT. DE PRESION NG10 DE AB a BA (350 BAR) | |

| Tipo | Código | REDUCTORAS DE PRESIÓN NG-10 | Referencia | Precio € |
|---|---|---|---|---|
| | HE56235140 | REDUCTORA PRESION NG-10 EN P (35-140) | MPR-03P-K-2-30 | |
| | HE56370210 | REDUCTORA PRESION NG-10 EN P (70-210) | MPR-03P-K-3-30 | |

## PROPORCIONALES DE ATOS

| Tipo | Código | DESVIADORES | Precio € |
|---|---|---|---|

| Tipo | Código | ELECTRON 2/2 N.A. | Referencia | Precio € |
|---|---|---|---|---|
| | HL01224006 | E/V 2/2 CARTUCHO D.13 NA. 40LT. | VENA40011N34UNFE | |
| | HL01228012 | E/V 2/2 CARTUCHO D.14 NA. 80LT. | VENA80102L34GASE | |
| | HL01221516 | E/V 2/2 CARTUCHO D.14 NA. 150LT. | VENA150114N100GE | |

| Tipo | Código | ELECTRON 2/2 N.C. | Referencia | Precio € |
|---|---|---|---|---|
| | HL02224006 | E/V 2/2 CARTUCHO D.13 NC. 40LT. | VENC40011N34UNFE | |
| | HL02228012 | E/V 2/2 CARTUCHO D.14 NC. 80LT. | VENC80102L34GASE | |
| | HL02221516 | E/V 2/2 CARTUCHO D.14 NC. 150LT. | VENC150114N100GE | |

| Tipo | Código | CUERPO ALUMINIO | Referencia | Precio € |
|---|---|---|---|---|
| | HL03220606 | CUERPO ALUMINIO E/V.2/2 40L. 3/8 GAS | C38GAS011NL | |
| | HL03220808 | CUERPO ALUMINIO E/V.2/2 80L. 1/2 GAS | C12GAS102LT | |
| | HL03221212 | CUERPO ALUMINIO E/V.2/2 80L. 3/4 GAS | C34GAS102LT | |
| | HL03221616 | CUERPO ALUMINIO E/V.2/2 150L. 1" GAS | C100GAS114NT | |

| Tipo | Código | BOBINA D-13 C/CONECTOR | Referencia | Precio € |
|---|---|---|---|---|
| | HL04130012 | BOBINA E/V.2/2 A 12V.DC. | EC36D13-12DC | |
| | HL04130024 | BOBINA E/V.2/2 A 24V.DC. | EC36D13-24DC | |
| | HL04130220 | BOBINA E/V.2/2 A 220V.AC. | EC36D13-220AC | |
| | HL04131220 | BOBINA E/V.2/2 A 220V.RAC. | EC36D13-220RAC | |

| Tipo | Código | BOBINA D-14 C/CONECTOR | Referencia | Precio € |
|---|---|---|---|---|
| | ATOSCOI110AC | BOBINA E/V.2/2 A 12V.DC. | | |
| | ATOSCOI230AC | BOBINA E/V.2/2 A 24V.DC. | | |
| | ATOSCOI24AC | BOBINA E/V.2/2 A 220V.AC. | | |
| | ATOSCOI48AC | BOBINA E/V.2/2 A 220V.RAC. | | |
| | ATOSCOI12DC | | | |
| | ATOSCOI220DC | | | |
| | ATOSCOI24DC | | | |
| | ATOSCOI28DC | | | |

| Tipo | Código | MOTORES ORBITALES | Referencia | Precio € |
|---|---|---|---|---|
| **MOTOR MPM** | MPM8C16 | MOTOR ORBITAL EJE CIL. Ø 16 SAL. TRAS. | | |
| | MPM20C16 | MOTOR ORBITAL EJE CIL. Ø 16 SAL. TRAS. | | |
| | MPM32C16 | MOTOR ORBITAL EJE CIL. Ø 16 SAL. TRAS. | | |
| | MPM40C16 | MOTOR ORBITAL EJE CIL. Ø 16 SAL. TRAS. | | |
| | MPM50C16 | MOTOR ORBITAL EJE CIL. Ø 16 SAL. TRAS. | | |
| | MPM12.5C16 | MOTOR ORBITAL EJE CIL. Ø 16 SAL. TRAS. | | |
| **MOTOR MPP** | MPP25CD | MOTOR ORBITAL EJE CILINDRICO Ø 25 | | |
| | MPP32CD | MOTOR ORBITAL EJE CILINDRICO Ø 25 | | |
| | MPP40CD | MOTOR ORBITAL EJE CILINDRICO Ø 25 | | |
| | MPP50CD | MOTOR ORBITAL EJE CILINDRICO Ø 25 | | |
| | MPP80CD | MOTOR ORBITAL EJE CILINDRICO Ø 25 | | |
| | MPP100CD | MOTOR ORBITAL EJE CILINDRICO Ø 25 | | |
| | MPP125CD | MOTOR ORBITAL EJE CILINDRICO Ø 25 | | |
| | MPP160CD | MOTOR ORBITAL EJE CILINDRICO Ø 25 | | |
| | MPP200CD | MOTOR ORBITAL EJE CILINDRICO Ø 25 | | |
| | MPP250CD | MOTOR ORBITAL EJE CILINDRICO Ø 25 | | |
| | MPP315CD | MOTOR ORBITAL EJE CILINDRICO Ø 25 | | |
| | MPP400CD | MOTOR ORBITAL EJE CILINDRICO Ø 25 | | |
| **MOTOR MPR** | MPR50CD | MOTOR ORBITAL EJE CILINDRICO Ø 25 | | |
| | MPR80CD | MOTOR ORBITAL EJE CILINDRICO Ø 25 | | |
| | MPR100CD | MOTOR ORBITAL EJE CILINDRICO Ø 25 | | |
| | MPR125CD | MOTOR ORBITAL EJE CILINDRICO Ø 25 | | |
| | MPR160CD | MOTOR ORBITAL EJE CILINDRICO Ø 25 | | |
| | MPR200CD | MOTOR ORBITAL EJE CILINDRICO Ø 25 | | |
| | MPR250CD | MOTOR ORBITAL EJE CILINDRICO Ø 25 | | |
| | MPR315CD | MOTOR ORBITAL EJE CILINDRICO Ø 25 | | |
| | MPR400CD | MOTOR ORBITAL EJE CILINDRICO Ø 25 | | |
| **MOTOR MPS** | MPS80CD | MOTOR ORBITAL EJE CILINDRICO Ø 32 | | |
| | MPS100CD | MOTOR ORBITAL EJE CILINDRICO Ø 32 | | |
| | MPS125CD | MOTOR ORBITAL EJE CILINDRICO Ø 32 | | |
| | MPS160CD | MOTOR ORBITAL EJE CILINDRICO Ø 32 | | |
| | MPS200CD | MOTOR ORBITAL EJE CILINDRICO Ø 32 | | |
| | MPS250CD | MOTOR ORBITAL EJE CILINDRICO Ø 32 | | |
| | MPS315CD | MOTOR ORBITAL EJE CILINDRICO Ø 32 | | |
| | MPS400CD | MOTOR ORBITAL EJE CILINDRICO Ø 32 | | |
| **MOTOR MPT** | MPT160C40 | MOTOR ORBITAL EJE CILINDRICO Ø 40 | | |
| | MPT200C40 | MOTOR ORBITAL EJE CILINDRICO Ø 40 | | |
| | MPT250C40 | MOTOR ORBITAL EJE CILINDRICO Ø 40 | | |
| | MPT315C40 | MOTOR ORBITAL EJE CILINDRICO Ø 40 | | |
| | MPT400C40 | MOTOR ORBITAL EJE CILINDRICO Ø 40 | | |
| | MPT500C40 | MOTOR ORBITAL EJE CILINDRICO Ø 40 | | |
| | MPT630C40 | MOTOR ORBITAL EJE CILINDRICO Ø 40 | | |