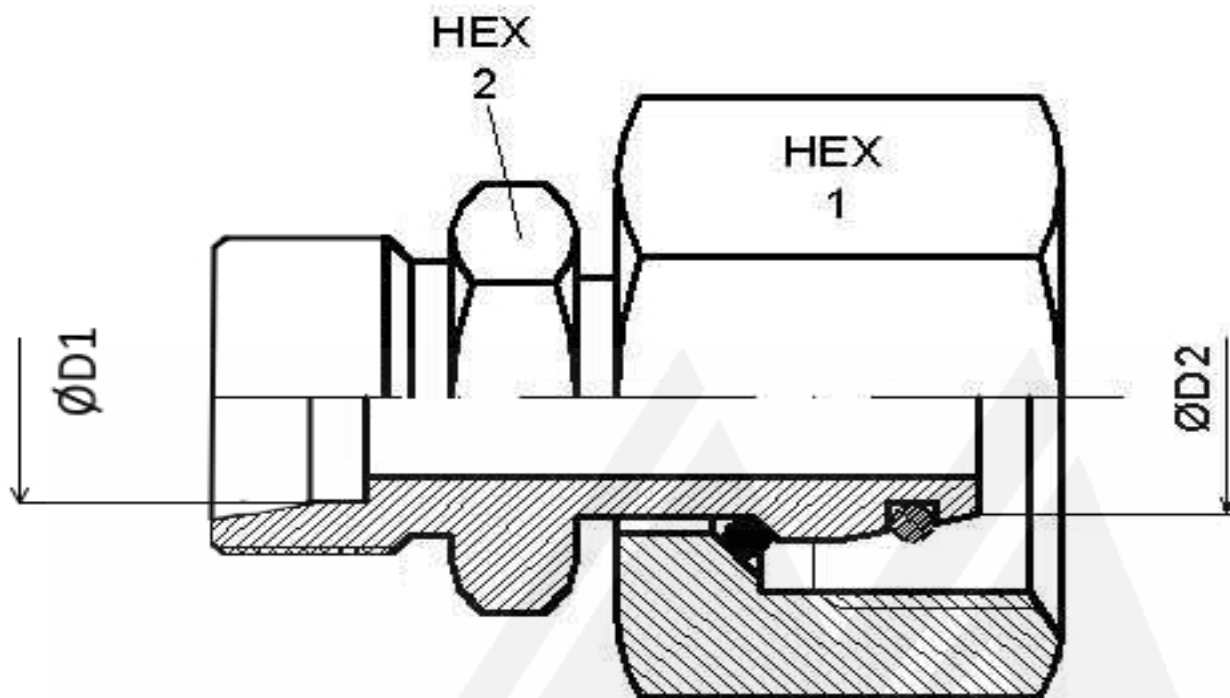


Racor de reducción TL Métrica (serie pesada)

Acero Carbono



Artículo	ØD1	ØD2	Serie	Presión trabajo (bar)	L	HEX 1	HEX 2	HEX 3
H341540608S	6	8	S	630		19	14	17
H341540610S	6	10	S	630		22	17	17
H341540810S	8	10	S	630		22	17	19
H341540612S	6	12	S	630		24	17	17
H341540812S	8	12	S	630		24	17	19
H341541012S	10	12	S	630		24	19	22
H341540614S	6	14	S	630		27	19	17
H341540814S	8	14	S	630		27	19	19
H341541014S	10	14	S	630		27	19	22
H341541214S	12	14	S	630		27	22	24
H341540816S	8	16	S	420		30	22	19
H341541016S	10	16	S	420		30	22	22
H341541216S	12	16	S	420		30	22	24
H341541416S	14	16	S	420		30	24	27
H341540620S	6	20	S	420		36	27	17
H341540820S	8	20	S	420		36	27	19
H341541020S	10	20	S	420		36	27	22
H341541220S	12	20	S	420		36	27	24
H341541420S	14	20	S	420		36	27	27
H341541620S	16	20	S	420		36	27	30
H341540625S	6	25	S	420		46	32	17
H341540825S	8	25	S	420		46	32	19
H341541025S	10	25	S	420		46	32	22
H341541225S	12	25	S	420		46	32	24



Acero Carbono

Artículo	ØD1	ØD2	Serie	Presión trabajo (bar)	L	HEX 1	HEX 2	HEX 3
H341541425S	14	25	S	420		46	32	27
H341541625S	16	25	S	420		46	32	30
H341542025S	20	25	S	420		46	32	36
H341541230S	12	30	S	420		50	41	24
H341541630S	16	30	S	420		50	41	30
H341542030S	20	30	S	420		50	41	36
H341542530S	25	30	S	420		50	41	46
H341541638S	16	38	S	315		60	50	30
H341542038S	20	38	S	315		60	50	36
H341542538S	25	38	S	315		60	50	46
H341543038S	30	38	S	315		60	50	50