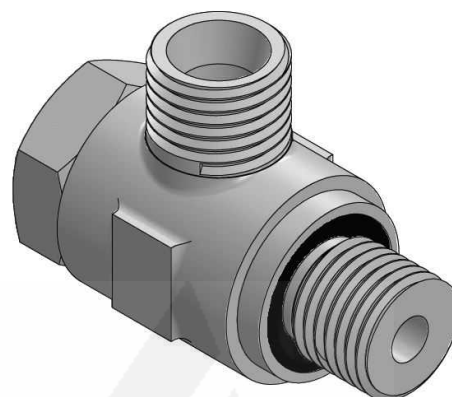
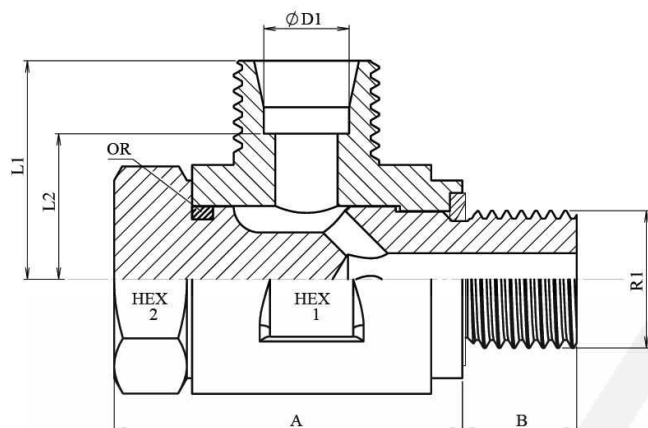


Racor en codo orientable sin estrangulación rosca BSP

Artículo	ØD1	Serie	R1	Presión trabajo (bar)	L1	L2	HEX 1	HEX 2	A	B
HC3411306LL02	6	LL	1/8" BSP	100	19	13,5	17	17	23,5	8
HC3411308LL02	8	LL	1/8" BSP	100	19	13,5	17	17	23,5	8
HC3411306LL02	6	L	1/8" BSP	315	19	12	17	17	23,5	8
HC3411308LR04	8	L	1/4" BSP	315	21,5	14,5	22	19	24	12
HC3411310LR04	10	L	1/4" BSP	315	22,5	15,5	22	19	29	12
HC3411312LR04	12	L	1/4" BSP	315	25	18	27	19	35	12
HC3411312LR06	12	L	3/8" BSP	315	25	18	27	24	35	12
HC3411315LR08	15	L	1/2" BSP	315	28,5	21,5	32	27	46	14
HC3411318LR08	18	L	1/2" BSP	315	28,5	21	32	27	46	14
HC3411322LR12	22	L	3/4" BSP	160	35	27,5	41	36	52	16
HC3411328LR16	28	L	1" BSP	160	39,5	32	50	46	64	18
HC3411335LR20	35	L	1"1/4 BSP	160	46,5	36	60	50	75	20
HC3411342LR24	42	L	1"1/2 BSP	160	51,5	40,5	70	60	88	22
HC3411306SR04	6	S	1/4" BSP	400	23,5	16,5	22	19	29	12
HC3411308SR04	8	S	1/4" BSP	400	23,5	16,5	22	19	29	12
HC3411310SR06	10	S	3/8" BSP	400	26	18,5	27	24	35	12
HC3411312SR06	12	S	3/8" BSP	400	26	18,5	27	24	35	12
HC3411314SR08	14	S	1/2" BSP	400	30,5	22,5	30	27	46	14
HC3411316SR08	16	S	1/2" BSP	315	30,5	22	30	27	46	14
HC3411320SR12	20	S	3/4" BSP	315	37	26,5	41	36	52	16
HC3411325SR16	25	S	1" BSP	250	43,5	31,5	50	46	64	18
HC3411330SR20	30	S	1"1/4 BSP	160	50,5	37	60	50	75	20
HC3411338SR24	38	S	1"1/2 BSP	160	57,5	41,5	70	60	88	22