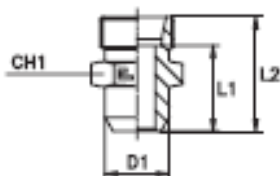


MEZZO NIPPLES A SALDARE MASCHIO DIN - TIPO 1055**

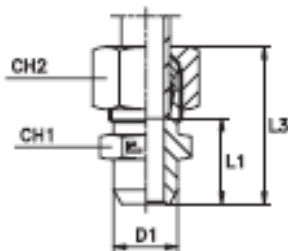
Materiale: Acciaio al carbonio zincato

Normativa: DIN 2353

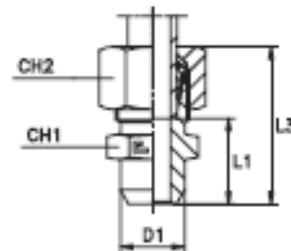
Tipo: 1055...1 Corpo



Tipo: 1055... Anello B3



Tipo: 1055...4 Anello B4



Serie DIN	10.... [bar]	11.... [bar]	Ordinazione Corpo	Ordinazione Completo B3	Ø Tubo	D1	L1	L2	L3	CH1	CH2	Ordinazione Completo B4
L	315	315	105504.1	105504	6	10	14	21	29	12	14	105504.4
			105505.1	105505	8	12	16	23	31	14	17	105505.4
			105506.1	105506	10	14	18	25	33	17	19	105506.4
			105507.1	105507	12	16	18	25	33	19	22	105507.4
			105508.1	105508	15	19	22	29	37	22	27	105508.4
			105509.1	105509	18	22	23.5	31	40	27	32	105509.4
			105510.1	105510	22	27	28.5	36	45	32	36	105510.4
			105511.1	105511	28	32	30.5	38	47	41	41	105511.4
			105512.1	105512	35	40	32.5	43	54	46	50	105512.4
			105513.1	105513	42	46	35	46	58	55	60	105513.4
S	630	630	105514.1	105514	6	11	19	26	34	14	17	105514.4
			105515.1	105515	8	13	21	28	36	17	19	105515.4
			105516.1	105516	10	15	22.5	30	39	19	22	105516.4
			105517.1	105517	12	17	24.5	32	41	22	24	105517.4
			105518.1	105518	14	19	27	35	45	24	27	105518.4
			105519.1	105519	16	21	26.5	35	45	27	30	105519.4
	400	400	105520.1	105520	20	26	29.5	40	51	32	36	105520.4
			105521.1	105521	25	31	32	44	56	41	46	105521.4
			105522.1	105522	30	36	35.5	49	62	46	50	105522.4
			105523.1	105523	38	44	38	54	69	55	60	105523.4
	315	315										

Note: Desiderando ordinare il raccordo in acciaio AISI 316, sostituire nel codice il 10.... iniziale con 11....
Desiderando ordinare il raccordo in acciaio AISI 316 con dado in AISI 304, sostituire 10.... con 14....