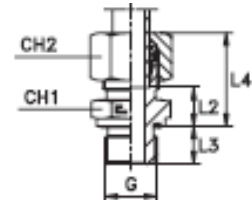
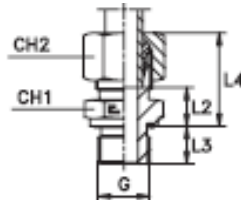
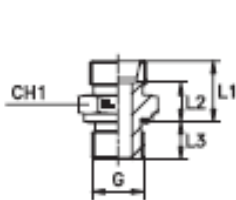


NIPPLES MASCHIO GAS CILINDRICO CON GUARNIZIONE PIANA/MASCHIO DIN TIPO 1005**

Materiale: Acciaio al carbonio zincato

Normativa: DIN 2353

Filetto: Gas cilindrico



Serie DIN	10.... [bar]	11.... [bar]	Ordinazione Corpo	Ordinazione Completo B3	Ø Tubo	G	L1	L2	L3	L4	CH1	CH2	Ordinazione Completo B4
LL	100	100	100501.1	100501	4	1/8	13,5	9,5	8	20	14	10	-
			100502.1	100502	6	1/8	13,5	8	8	20	14	12	-
			100503.1	100503	8	1/8	14,5	9	8	21	14	14	-
L	500	315	100504.1	100504	6	1/8	15,5	8,5	8	23	14	14	100504.4
			100505.1	100505	8	1/4	17	10	12	25	19	17	100505.4
			100506.1	100506	10	1/4	18	11	12	26	19	19	100506.4
			100507.1	100507	12	3/8	19,5	12,5	12	27	22	22	100507.4
			100508.1	100508	15	1/2	21	14	14	29	27	27	100508.4
			100509.1	100509	18	1/2	22	14,5	14	31	27	32	100509.4
	400	160	100510.1	100510	22	3/4	24	16,5	16	33	32	36	100510.4
			100511.1	100511	28	1	25	17,5	18	34	41	41	100511.4
			100512.1	100512	35	1 1/4	28	17,5	20	39	50	50	100512.4
			100513.1	100513	42	1 1/2	30	19	22	42	55	60	100513.4
	250	160	100514.1	100514	6	1/4	20	13	12	28	19	17	100514.4
			100515.1	100515	8	1/4	22	15	12	30	19	19	100515.4
S	800	630	100516.1	100516	10	3/8	22,5	15	12	31	22	22	100516.4
			100517.1	100517	12	3/8	24,5	17	12	33	22	24	100517.4
			100518.1	100518	14	1/2	27	19	14	37	27	27	100518.4
			100519.1	100519	16	1/2	27	18,5	14	37	27	30	100519.4
			100520.1	100520	20	3/4	31	20,5	16	42	32	36	100520.4
			100521.1	100521	25	1	35	23	18	47	41	46	100521.4
	630	400	100522.1	100522	30	1 1/4	37	23,5	20	50	50	50	100522.4
			100523.1	100523	38	1 1/2	42	26	22	57	55	60	100523.4
	420	315	100524.1	100524	6	1/4	17	10	12	24,5	19	14	100524.4
			100525.1	100525	8	1/8	16,5	9,5	8	24,5	14	17	100525.4
			100526.1	100526	8	3/8	18,5	11,5	12	26,5	22	17	100526.4
			100527.1	100527	8	1/2	19	12	14	27	27	17	100527.4
L	500	315	100528.1	100528	10	1/8	17,5	10,5	8	25,5	17	19	100528.4
			100529.1	100529	10	3/8	19,5	12,5	12	27,5	22	19	100529.4
			100530.1	100530	10	1/2	20	13	14	28	27	19	100530.4
			100531.1	100531	12	1/4	19	12	12	26,5	19	22	100531.4
			100532.1	100532	12	1/2	20	13	14	27,5	27	22	100532.4
			100533.1	100533	15	3/8	20,5	13,5	12	28,5	24	27	100533.4
	400	315	100534.1	100534	18	3/4	22	14,5	16	31	32	32	100534.4
			100535.1	100535	12	1/2	25	17,5	14	33,5	27	24	100535.4
S	630	630	100536.1	100536	14	3/8	26,5	18,5	12	36,5	24	27	100536.4
			100537.1	100537	16	3/8	26,5	18	12	36,5	27	30	100537.4
			100538.1	100538	20	1/2	31	20,5	14	42	32	36	100538.4
			100539.1	100539	25	3/4	35	23	16	47	41	46	100539.4
			100540.1	100540	30	1	37	23,5	18	50	46	50	100540.4
			100541.1	100541	8	3/8	22,5	15,5	12	30,5	22	19	100541.4
	420	400	100542.1	100542	10	1/4	22	14,5	12	30,5	19	22	100542.4
			100543.1	100543	10	1/2	25	17,5	14	33,5	27	22	100543.4
			100544.1	100544	12	1/4	24	16,5	12	32,5	22	24	100544.4
			100545.1	100545	16	3/4	29	20,5	16	39	32	30	100545.4
			100546.1	100546	20	1	33	22,5	18	44	41	36	100546.4
			100547.1	100547	38	1 1/4	42	26	20	57	55	60	100547.4
L	250	160	100548.1	100548	15	3/4	22	15	16	30	32	27	100548.4
			100549.1	100549	22	1/2	24	16,5	14	33	32	36	100549.4
			100550.1	100550	22	1	25	17,5	18	34	41	36	100550.4
			100551.1	100551	28	3/4	25	17,5	16	34	41	41	100551.4
			100552.1	100552	35	1	28	17,5	18	39	46	50	100552.4
			100553.1	100553	6	3/8	18,5	11,5	12	26	22	14	100553.4
	400	315	100554.1	100554	42	1 1/4	30	19	20	42	55	60	100554.4

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....