

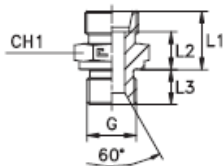
NIPPLES MASCHIO GAS CILINDRICO - MASCHIO DIN - TIPO 1003**

Materiale: Acciaio al carbonio zincato

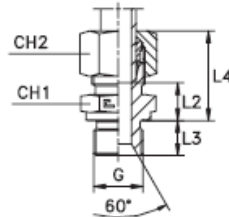
Normativa: DIN 2353

Filetto: Gas cilindrico

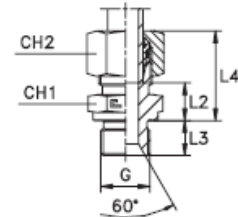
Tipo: **1003...1** Corpo



Tipo: **1003..** Anello B3



Tipo: **1003...4** Anello B4



Serie DIN	10.... [bar]	11.... [bar]	Ordinazione Corpo	Ordinazione Completo B3	Ø Tubo	G	L1	L2	L3	L4	CH1	CH2	Ordinazione Completo B4
L	315	315	100304.1	100304	6	1/8	15,5	8,5	8	23	14	14	100304.4
			100305.1	100305	8	1/4	17	10	12	25	19	17	100305.4
			100306.1	100306	10	1/4	18	11	12	26	19	19	100306.4
			100307.1	100307	12	3/8	19,5	12,5	12	27	22	22	100307.4
			100308.1	100308	15	1/2	21	14	14	29	27	27	100308.4
			100309.1	100309	18	1/2	22	14,5	14	31	27	32	100309.4
	160	160	100310.1	100310	22	3/4	24	16,5	16	33	32	36	100310.4
			100311.1	100311	28	1	25	17,5	18	34	41	41	100311.4
			100312.1	100312	35	1 1/4	28	17,5	20	39	50	50	100312.4
			100313.1	100313	42	1 1/2	30	19	22	42	55	60	100313.4
			100314.1	100314	6	1/4	20	13	12	28	19	17	100314.4
S	630	630	100315.1	100315	8	1/4	22	15	12	30	19	19	100315.4
			100316.1	100316	10	3/8	22,5	15	12	31	22	22	100316.4
			100317.1	100317	12	3/8	24,5	17	12	33	22	24	100317.4
			100318.1	100318	14	1/2	27	19	14	37	27	27	100318.4
			100319.1	100319	16	1/2	27	18,5	14	37	27	30	100319.4
	400	400	100320.1	100320	20	3/4	31	20,5	16	42	32	36	100320.4
			100321.1	100321	25	1	35	23	18	47	41	46	100321.4
			100322.1	100322	30	1 1/4	37	23,5	20	50	50	50	100322.4
			100323.1	100323	38	1 1/2	42	26	22	57	55	60	100323.4
	315	315	100324.1*	100324*	6	1/4	17	10	12	24,5	19	14	100324.4*
L	315	315	100325.1*	100325*	8	1/8	16,5	9,5	8	24,5	14	17	100325.4*
			100326.1*	100326*	8	3/8	18,5	11,5	12	26,5	22	17	100326.4*
			100327.1*	100327*	8	1/2	19	12	14	27	27	17	100327.4*
			100328.1*	100328*	10	1/8	17,5	10,5	8	25,5	17	19	100328.4*
			100329.1*	100329*	10	3/8	19,5	12,5	12	27,5	22	19	100329.4*
			100330.1*	100330*	10	1/2	20	13	14	28	27	19	100330.4*
			100331.1*	100331*	12	1/4	19	12	12	26,5	19	22	100331.4*
			100332.1*	100332*	12	1/2	20	13	14	27,5	27	22	100332.4*
			100333.1*	100333*	15	3/8	20,5	13,5	12	28,5	24	27	100333.4*
			100334.1*	100334*	18	3/4	22	14,5	16	31	32	32	100334.4*
S	630	630	100335.1*	100335*	12	1/2	25	17,5	14	33,5	27	24	100335.4*
			100336.1*	100336*	14	3/8	26,5	18,5	12	36,5	24	27	100336.4*
	400	400	100337.1*	100337*	16	3/8	26,5	18	12	36,5	27	30	100337.4*
			100338.1*	100338*	20	1/2	31	20,5	14	42	32	36	100338.4*
			100339.1*	100339*	25	3/4	35	23	16	47	41	46	100339.4*
			100340.1*	100340*	30	1	37	23,5	18	50	46	50	100340.4*
	630	630	100341.1*	100341*	8	3/8	22,5	15,5	12	30,5	22	19	100341.4*
			100342.1*	100342*	10	1/4	22	14,5	12	30,5	19	22	100342.4*
			100343.1*	100343*	10	1/2	25	17,5	14	33,5	27	22	100343.4*
			100344.1*	100344*	12	1/4	24	16,5	12	32,5	22	24	100344.4*
L	400	400	100345.1*	100345*	16	3/4	29	20,5	16	39	32	30	100345.4*
			100346.1*	100346*	20	1	33	22,5	18	44	41	36	100346.4*
	315	315	100347.1*	100347*	38	1 1/4	42	26	20	57	55	60	100347.4*
	315	315	100348.1*	100348*	15	3/4	22	15	16	30	32	27	100348.4*
	160	160	100349.1*	100349*	22	1/2	24	16,5	14	33	32	36	100349.4*
			100350.1*	100350*	22	1	25	17,5	18	34	41	36	100350.4*
			100351.1*	100351*	28	3/4	25	17,5	16	34	41	41	100351.4*
			100352.1*	100352*	35	1	28	17,5	18	39	46	50	100352.4*
	315	315	100353.1*	100353*	6	3/8	18,5	11,5	12	26	22	14	100353.4*
	160	160	100354.1*	100354*	42	1 1/4	30	19	20	42	55	60	100354.4*

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....