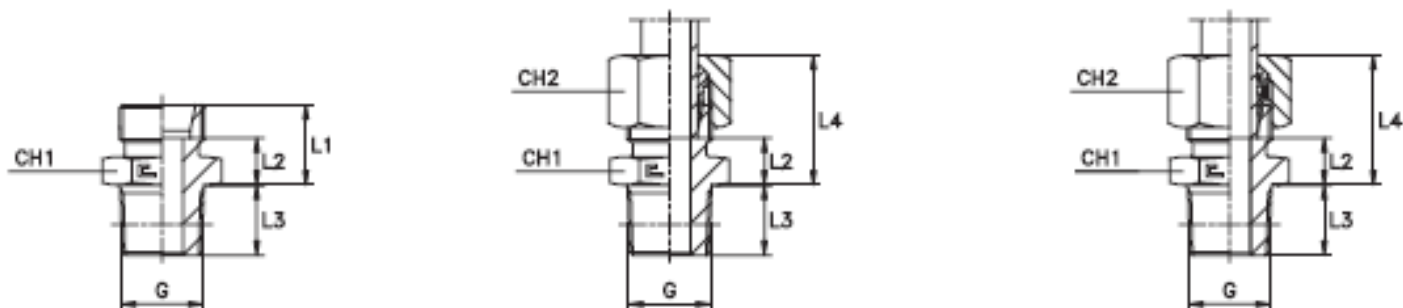


NIPPLES MASCHIO GAS CONICO/MASCHIO DIN - TIPO 1017**

Materiale: Acciaio al carbonio zincato

Normativa: DIN 2353

Filetto: Gas conico



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	101701.1	101701	4	1/8	12	8	8	18,5	12	10	-
			101702.1	101702	6	1/8	12	6,5	8	18,5	12	12	-
			101703.1	101703	8	1/8	14	8,5	8	20,5	12	14	-
L	315	315	101704.1	101704	6	1/8	14	7	8	22	12	14	101704.4
			101705.1	101705	8	1/4	15	8	12	23	17	17	101705.4
			101706.1	101706	10	1/4	16	9	12	24	17	19	101706.4
			101707.1	101707	12	3/8	17	10	12	24,5	19	22	101707.4
			101708.1	101708	15	1/2	18	11	14	26	24	27	101708.4
			101709.1	101709	18	1/2	19	11,5	14	28	27	32	101709.4
			101710.1	101710	22	3/4	21	13,5	16	30	32	36	101710.4
	160	160	101711.1	101711	28	1	22	14,5	18	31	41	41	101711.4
			101712.1	101712	35	1 1/4	25	14,5	20	36	46	50	101712.4
			101713.1	101713	42	1 1/2	27	16	22	39	55	60	101713.4
S	630	630	101714.1	101714	6	1/4	18	11	12	26	17	17	101714.4
			101715.1	101715	8	1/4	20	13	12	28	17	19	101715.4
			101716.1	101716	10	3/8	20	12,5	12	28,5	19	22	101716.4
			101717.1	101717	12	3/8	22	14,5	12	30,5	22	24	101717.4
			101718.1	101718	14	1/2	24	16	14	34	24	27	101718.4
	400	400	101719.1	101719	16	1/2	24	15,5	14	34	27	30	101719.4
			101720.1	101720	20	3/4	28	17,5	16	39	32	36	101720.4
			101721.1	101721	25	1	32	20	18	44	41	46	101721.4
			101722.1	101722	30	1 1/4	34	20,5	20	47	46	50	101722.4
			101723.1	101723	38	1 1/2	39	23	22	54	55	60	101723.4
L	315	315	101724.1	101724	6	1/4	15	8	12	22,5	14	14	101724.4
			101725.1	101725	8	1/8	15	8	8	22	14	17	101725.4
			101726.1	101726	8	3/8	16	9	12	25	19	17	101726.4
			101727.1	101727	8	1/2	16	9	14	25	22	17	101727.4
			101728.1	101728	10	1/8	16	9	8	24	17	19	101728.4
			101729.1	101729	10	3/8	17	10	12	25	19	19	101729.4
			101730.1	101730	10	1/2	17	10	14	25	22	19	101730.4
			101731.1	101731	12	1/4	17	10	12	24,5	19	22	101731.4
			101732.1	101732	12	1/2	17	10	14	24,5	22	22	101732.4
			101733.1	101733	15	3/8	18	11	12	26	24	27	101733.4
S	630	630	101734.1	101734	18	3/4	19	11,5	16	28	32	32	101734.4
			101735.1	101735	12	1/2	22	14,5	14	30,5	22	24	101735.4
	400	400	101736.1	101736	14	3/8	24	16	12	34	24	27	101736.4
			101737.1	101737	16	3/8	24	15,5	12	34	27	30	101737.4
			101738.1	101738	20	1/2	28	17,5	14	39	32	36	101738.4
			101739.1	101739	25	3/4	32	20	16	44	41	46	101739.4
			101740.1	101740	30	1	34	20,5	18	47	46	50	101740.4

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....
Articoli non previsti dalla norma ISO 8434-1.