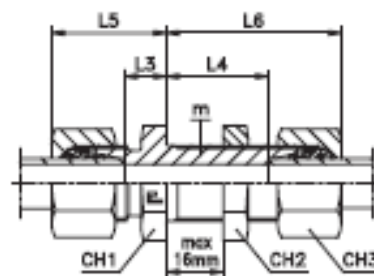
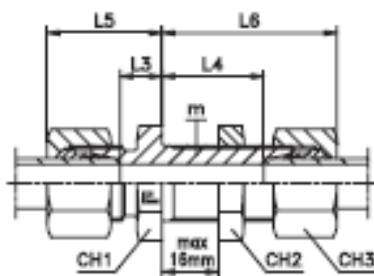
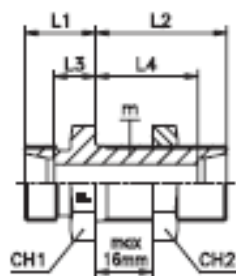


PASSAPARETE DIRITTO MASCHIO DIN - TIPO 1036**

Materiale: Acciaio al carbonio zincato

Normativa: DIN 2353



Serie	10.... [bar]	11.... [bar]	Ordinazione Corpo	Ordinazione Completo B3	Ø Tubo	m	L1	L2	L3	L4	L5	L6	CH1	CH2	CH3	Ordinazione Completo B4
L	500	315	103604.1	103604	6	12x1.5	14	34	7	27	22	42	17	17	14	103604.4
			103605.1	103605	8	14x1.5	15	34	8	27	23	42	19	19	17	103605.4
			103606.1	103606	10	16x1.5	17	35	10	28	25	43	22	22	19	103606.4
			103607.1	103607	12	18x1.5	17	36	10	29	25	44	24	24	22	103607.4
	400	315	103608.1	103608	15	22x1.5	19	38	12	31	27	46	27	30	27	103608.4
			103609.1	103609	18	26x1.5	21	40	13.5	32.5	30	49	32	36	32	103609.4
			103610.1	103610	22	30x2	24	42	16.5	34.5	33	51	36	41	36	103610.4
			103611.1	103611	28	36x2	26	43	18.5	35.5	35	52	41	46	41	103611.4
	250	160	103612.1	103612	35	45x2	29	47	18.5	36.5	40	58	50	55	50	103612.4
			103613.1	103613	42	52x2	30	47	19	36	42	59	60	65	60	103613.4
			103614.1	103614	6	14x1.5	19	36	12	29	27	44	19	19	17	103614.4
			103615.1	103615	8	16x1.5	20	36	13	29	28	44	22	22	19	103615.4
S	800	630	103616.1	103616	10	18x1.5	22	37	14.5	29.5	31	46	24	24	22	103616.4
			103617.1	103617	12	20x1.5	22	38	14.5	30.5	31	47	27	27	24	103617.4
			103618.1	103618	14	22x1.5	25	40	17	32	35	50	30	30	27	103618.4
			103619.1	103619	16	24x1.5	25	40	16.5	31.5	35	50	32	32	30	103619.4
	630	400	103620.1	103620	20	30x2	28	44	17.5	33.5	39	55	41	41	36	103620.4
			103621.1	103621	25	36x2	32	47	20	35	44	59	46	46	46	103621.4
			103622.1	103622	30	42x2	35	51	21.5	37.5	48	64	50	50	50	103622.4
			103623.1	103623	38	52x2	38	53	22	37	53	68	65	65	60	103623.4
	420	315	103624.1	103624	45	54x2	40	55	23	38	54	69	66	66	61	103624.4
			103625.1	103625	55	66x2	45	60	25	40	58	74	70	70	63	103625.4
			103626.1	103626	65	78x2	50	65	27	42	62	79	74	74	65	103626.4
			103627.1	103627	80	96x2	55	70	29	44	66	84	78	78	67	103627.4

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....