



Materiale	Ottone nichelato
Protezione	IP 67
Temperatura di impiego	da -20°C a +80°C

RoHS

- // Perno guaina
- // Optional: controdado

AG	d mm	D mm	GL mm	H mm	SW1/SW2 mm	Adatto per guaina metallica Pro A DN	Adatto per guaina metallica Pro B C DN	Art.
M12	16,5	24,5	10	34	20/22	09	10	1.573.1260.50
M16	19	29,2	10	35	20/22	11	12	1.573.1660.51
M16	22	32,6	11,5	37	24/26	12	13	1.573.1660.50
M20	22	32,6	13	41	27/29	16		1.573.2060.50
M25	27,5	38,8	15	44	33/35	21		1.573.2560.50
M32	34,5	50	15	51	43/45	26	27	1.573.3260.50
M40	43,5	60	16	54	52/54	35		1.573.4060.50
M50	49,5	69,3	18	64	60/63	40		1.573.5060.50
M63	62	85	20		74/77	51		1.573.6360.50
PG 7	16,5	24,5	10	34	20/22	09	10	1.573.0760.14
PG 9	16,5	24,5	10	34	20/22	11	12	1.573.0960.14
PG 11	19	29,2	11,5	35	24/26	12	13	1.573.1160.14
PG 13,5	22	32,6	13	37	27/29	16		1.573.1360.14
PG 16	22	32,6	13	41	27/29	16		1.573.1660.14
PG 21	27,5	38,8	15	44	33/35	21		1.573.2160.14
PG 29	34,5	50	15	51	43/45	26	27	1.573.2960.14
PG 36	43,5	60	16	54	52/54	35		1.573.3660.14
PG 42	49,5	69,3	18	64	60/63	40		1.573.4260.14
PG 48	62	85	20	76	74/77	51		1.573.4860.14
NPT 1/4"	16,5	24,5	10	35	20/22	10	11	1.573.1460.70
NPT 3/8"	19	29,2	11,5	37	20/22	12	13	1.573.3860.70
NPT 1/2"	22	32,6	13	41	27/29	16		1.573.1260.70
NPT 3/4"	27,5	38,8	15	44	33/35	21		1.573.3460.70
NPT 1"	34,5	50	15	51	43/45	26	27	1.573.1060.70
NPT 1 1/4"	43,5	60	16	54	52/54	35		1.573.5460.70
NPT 1 1/2"	49,5	69,3	18	64	60/63	40		1.573.6460.70
NPT 2"	62	85	20	76	74/77	51		1.573.2060.70