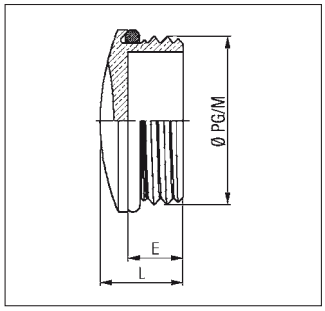
Blindstopfen
Messing vernickelt
mit montiertem O-Ring
rund
PG-/metrisches Gewinde

Plugs
nickel-plated brass
with pre-mounted O-ring
round
PG-/metric thread



RoHS | IP 68

Material:
Messing vernickelt
O-Ring: Nitril

Temperaturbereich:
-25°C bis 120°C

Farbe(n)/Ausführungen:
- Außengewinde: PG/metrisch
- rund, mit Schlitz

Anwendungsbereiche:
- Maschinen- und Apparatebau
- Elektromotorenbau

Material:
nickel-plated brass
O-ring: Nitrile

Temperature range:
-25°C to 120°C

Colour(s)/Designs:
- External thread: PG/metric
- round, with slot

Applications:
- Machine and apparatus construction
- Drives

Außen-gewinde External thread	Typ Type	Durch-messer mm Diameter mm	Gewinde-länge (E) mm Thread length (E) mm	Gesamt-länge (L) mm Complete length (L) mm	Art.-Nr. mit O-Ring Art. no. with O-ring	VE Stck. PU pcs.
PG / PG						
PG 7	7006 Hi	14,0	5,0	8,0	6700507	50
PG 9	9006 Hi	17,0	6,0	9,0	6700509	50
PG 11	1106 Hi	20,0	6,0	9,0	6700511	50
PG 13,5	1356 Hi	22,0	6,5	9,5	6700513	50
PG 16	1606 Hi	24,0	6,5	9,5	6700516	25
PG 21	2106 Hi	30,0	7,0	11,0	6700521	20
PG 29	2906 Hi	39,0	8,0	12,0	6700529	15
PG 36	3606 Hi	50,0	9,0	15,0	6700536	10
PG 42	4206 Hi	57,0	10,0	16,0	6700542	10
PG 48	4806 Hi	64,0	10,0	16,0	6700548	10
Metrisch / metric						
M 12 x 1,5	1206 Hi	14,0	5,0	7,0	6700612	100
M 16 x 1,5	1606 Hi	18,0	6,0	8,0	6700616	100
M 20 x 1,5	2006 Hi	22,0	6,5	8,5	6700620	100
M 25 x 1,5	2556 Hi	27,0	7,0	10,0	6700625	100
M 32 x 1,5	3206 Hi	34,0	8,0	11,0	6700632	50
M 40 x 1,5	4006 Hi	44,0	9,0	13,0	6700640	50
M 50 x 1,5	5006 Hi	54,0	10,0	14,5	6700650	25
M 63 x 1,5	6306 Hi	67,0	10,0	15,0	6700663	25