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EMC - CONTACT SLEEVE

Progress® MS EMC

1180.08.040
Gland EMC NPB, sleeve, M8, long, ø3…4mm



- Permenant contact pressure
- 360° contact sleeve construction
- -40°C…+100°C
- IP68 up to 10 bar, IP69K

PRODUCT DESCRIPTION

TECHNICAL DATA

GENERAL DATA

Thread Size (G)	M8
Insert Type	One-Piece
Cable diameter min	3 mm
Cable diameter max	4 mm
IP class	IP 68 (up to 10 bar), IP 69 further protection

DIMENSIONS

Thread pitch	1.25
Thread length	10 mm
Height (H)	15 mm
Spanner width (AF)	11 mm

MATERIALS

Material	Nickel-plated brass
Materials O-ring	NBR
Material of seals	TPE
Contact sleeve material	Nickel-plated brass

Temperature range	-40°C ... +100°C

APPROVALS

Approvals	SEV, CE, cRUus, DNV, EAC, VDE
Strain relief	Version A acc. to EN 62444

ADDITIONAL DATA

Pack size	50
Country of origin	CH
Tariff code	74199949
Weight	8.16 g
Additional features	Metric coarse-pitch thread (with VDE test report)

