OEM Automatic Ltd
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EMC HIGH TEMPERATURE - CONTACT SLEEVE

Progress® MS EMC HT

1080.17.91.080
Gland EMC NPB, sleeve, High temp, M16, ø6…8mm



- Permenant contact pressure
- 360° contact sleeve construction
- -40°C…+200°C
- IP68 up to 10 bar, IP69K

PRODUCT DESCRIPTION

TECHNICAL DATA

GENERAL DATA

Thread Size (G)	M16
Insert Type	One-Piece
Cable diameter min	6 mm
Cable diameter max	8 mm
IP class	IP 68 (up to 10 bar), IP 69 further protection

DIMENSIONS

Thread pitch	1.5
Thread length	5 mm
Height (H)	23 mm
Spanner width (AF)	18 mm

MATERIALS

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

Temperature range	-40°C ... +200°C

APPROVALS

Approvals	EAC
Strain relief	Version A acc. to EN 62444

ADDITIONAL DATA

Pack size	50
Country of origin	CH
Tariff code	74199949
Weight	23.24 g

