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90° ELBOW GLANDS AND 45°/90° ELBOWS

Progress® Elbow

5210.17
Gland NPB, 90° elbow, M16, long, ø6…10.5mm



- Nickel plated brass
- Ideal for tight spaces
- thread adaptor versions
- -40°C…+100°C
- up to IP68

PRODUCT DESCRIPTION

The popular Progress® range of nickel-plated brass are also available with 90° elbow, so ideal for tight spaces.

In addition to the glands, there are also a range of 90° and 45° elbows with internal & external threads to give additional flexibility.

TECHNICAL DATA

GENERAL DATA

Thread Size (G)	M16
Insert Type	Two-Piece
Cable diameter inner min	6 mm
Cable diameter inner max	8 mm
Cable diameter min	8 mm
Cable diameter max	10.5 mm
IP class	IP 68

DIMENSIONS

Thread pitch	1.5
Thread length	12 mm
Height (H)	34 mm
Spanner width (AF)	18 mm
Width (B)	36 mm

Centres (A)	13 mm

MATERIALS

Material	Nickel-plated brass
Material of seals	TPE
Temperature range	-40°C ... +100°C

APPROVALS

Approvals	SEV, CE, DNV, EAC, VDE
Strain relief	Version A acc. to EN 62444
Entry thread IP class	IP 68, if entry thread is sealed

ADDITIONAL DATA

Pack size	50
Country of origin	CH
Tariff code	74199949
Weight	35.6 g

