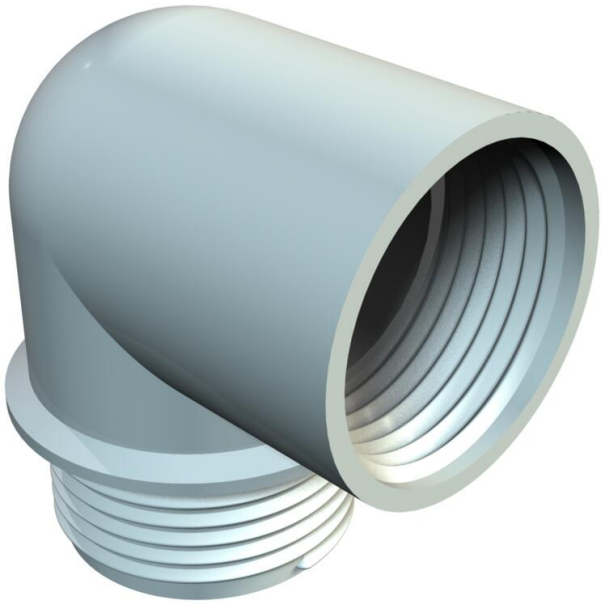
Technical data sheet

90° elbow socket, PG thread

Item number: 2029944



Elbow socket with PG internal and external thread to DIN 40430.
The angular support can be turned into an angular gland with two steel pressure rings 107/D, a sealing ring 107/A or 107/B and a pressure screw 107/E.
To prevent damage caused by differences in material behaviour, avoid using a mix of materials
Use products made from polyamide (cable glands) exclusively with polyamide accessory parts locknuts, reducers, expansions, etc.). Use products made from polystyrene exclusively with po

HALOGEN FREE Pg

PA Polyamide

Master data

Item number	2029944
Type	107 W PG16 PA
Description 1	Elbow socket
Manufacturer	OBO
Dimension	PG16
Colour	Light grey
Material	Polyamide
Smallest sales unit	10
Unit of quantity	Piece
Weight	0.95 kg
Weight unit	kg/100 pc.
CO2 Footprint (GWP) Cradle-to-Gate	0,0455 kg CO2e / 1 Piece

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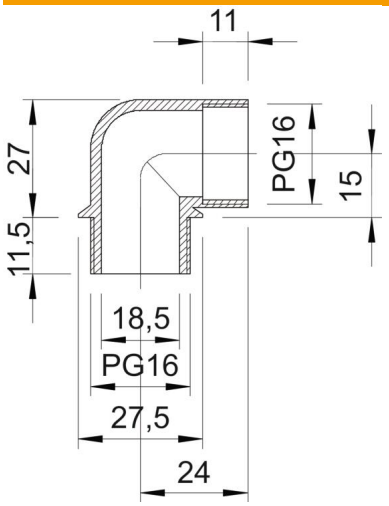
Dimensions



Dimension A	24 mm
Dimension B	15 mm
Dimension D1	27.5 mm
Dimension D2	18.5 mm
Dimension L1	11.5 mm
Dimension L2	11 mm
Dimension L3	27 mm

Technical data

Type	with thread
Flame-resistant	acc. to VDE 0471/DIN 695 Part 2-1, test temperature 650°C
Thread	Pg 16
Thread dimension, PG, external	16
Thread dimension, PG, internal	16
ROHS-conformant	yes
Permitted temperature range, max.	65 °C
Permitted temperature range, min.	-20 °C