

Gooseneck/energy conduit

Function^{1,2}:

For optimal and efficient energy transfer in flat roof installations, such as pipes or cables. Usable as gooseneck/energy conduit for flat roof vents.

Material:

- FPO/PP Black
- Cold impact resistant, weather-resistant

Available sizes:

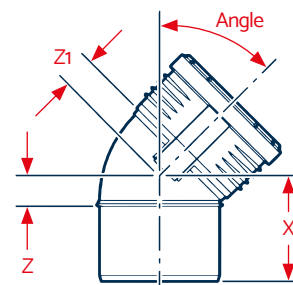
- D 75 mm (DN 70)
- D 125 mm (DN 125)
- D 110 mm (DN 100)
- D 160 mm (DN 150)

Packaging units:

Delivery in box, PU 1 piece

Accessories:

EPDM cap to secure the opening against animals and provide increased weather protection (cut a suitable undersized hole in the lid base; the material is elastic and fits tightly around fed-through cables or pipes – see the detailed image).



Technical data				
Diameter	Angle	X	Z	Z1
D 75 mm (DN 70)	45°	7.6 cm	2.0 cm	2.1 cm
D 110 mm (DN 100)	45°	9.7 cm	3.0 cm	2.9 cm
D 125 mm (DN 125)	45°	10.7 cm	3.3 cm	3.3 cm
D 160 mm (DN 150)	45°	12.2 cm	4.2 cm	4.0 cm

¹ Available as a set as cold or warm roof version

² **Attention:** Please note that the visual representation may differ from the illustration
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