



FLECK Gooseneck sealing collars



Type 110 (DN 50–DN 100)



Type 125 (DN 50–DN 125)



Type 160 (DN 100–DN 150)



Type 300 (DN 150 bis DN 300)

PRODUCT INFORMATION

The gooseneck sealing collars are suitable for tapering flat roof passages to a pipe diameter of up to 25 mm, for example to lay cables from a photovoltaic system to the inside of the building.

Material

Moulded rubber parts made of flexible, high-quality EPDM

Note for types 110/25 and 160/63

- Perfectly matched to cable bundle and pipes
- The exact markings make it easy to adjust the collar to the individual size

Note on type 300/50

Compact design for max. distance to the roof, especially for larger penetrations. Due to the design, can be used on both sides and is individually adaptable for goosenecks up to DN 300. Required penetration openings can be individually cut out.

Accessories

Including quick-release hose clip.

RECOMMENDED APPLICATIONS

Nominal diameter	Type 110/25	Type 125/25	Type 160/63	Type 300/50
DN 50	•	•	–	–
DN 70	•	•	–	–
DN 100	•	•	•	–
DN 125	–	•	•	–
DN 150	–	–	•	•
DN 200	–	–	–	•
DN 250	–	–	–	•
DN 300	–	–	–	•

- = suitable
- = not suitable