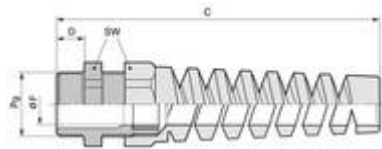


Product Description

Reliable bending and antikink protection; Conservation; Functional reliability; To protect flexible cables



Application range

- Cables for electrical appliances and machinery, which are moved under normal use, must be protected against excessive bending, as required in accordance with VDE 0730.
- Hand-held equipment
- Robotics industry
- Light and sound applications
- Flexing machine parts

Benefits

- Reliable bending and antikink protection
- Conservation
- Functional reliability
- To protect flexible cables

Design

- PG connection thread



Note

- For suitable accessories see SKINTOP® accessories PG
- counter nut to be used SKINTOP® GMP-GL
- Version with reducing insert to seal smaller cable cross-sections SKINTOP® BSR on request

Technical Data

Caution

Installation dimensions and tightening torques see Appendix T21

Colour delivered

RAL 7001 silver-grey RAL 9005 black / UV resistant

Material

Body: Polyamide Seal: CR

Degree of protection

IP 68 - 5 bar

Range of temperature

-20°C up to +80°C

Article List

| Part number | Part designation / size | Clamping range ØF mm | SW mm | Overall length C mm | Thread length D mm | Pieces / PU |
|-------------------------|-------------------------|----------------------|-------|---------------------|--------------------|-------------|
| SKINTOP® BS silver grey | | | | | | |
| 53015600 | BS 7 | 2,5 - 6,5 | 15 | 62 | 8 | 100 |
| 53015610 | BS 9 | 3,5 - 8 | 19 | 73,5 | 8 | 100 |
| 53015620 | BS 11 | 4 - 10 | 22 | 86 | 8 | 100 |
| 53015630 | BS 13,5 | 6 - 12 | 24 | 98 | 9 | 50 |
| 53015640 | BS 16 | 9 - 14 | 27 | 111,5 | 10 | 25 |
| 53015650 | BS 21 | 13 - 18 | 33 | 129 | 11 | 25 |
| SKINTOP® BS black | | | | | | |
| 53015800 | BS 7 | 2,5 - 6,5 | 15 | 62 | 8 | 100 |
| 53015810 | BS 9 | 3,5 - 8 | 19 | 73,5 | 8 | 100 |
| 53015820 | BS 11 | 4 - 10 | 22 | 86 | 8 | 100 |
| 53015830 | BS 13,5 | 6 - 12 | 24 | 98 | 9 | 50 |
| 53015840 | BS 16 | 9 - 14 | 27 | 111,5 | 10 | 25 |
| 53015850 | BS 21 | 13 - 18 | 33 | 129 | 11 | 25 |