



## Feature:

- SILVYN® RILL, PA6, SINUS

## Application

- Sinusoidal slit ideal for protecting assembled cables or after assembly
- Sinusoidal slit remains closed under torsion for the most part
- The STKP tool of the cable eater serves as an insertion tool
- Conduit holders for fastening (see table below)
- UV and weather resistant for photovoltaic applications

## Specifications:

### Material

PA6 heat modified Cadmium free Halogen-free

### Range of temperature

-40°C up to +140°C

### Approvals

GGVS, NFR-13-903 from 8.4 × 11.4

### Note

Elongation at tear in accordance to DIN 53 455: 50-200% Impact resistance in accordance to DIN 53 453: without rupture Notched impact resistance in accordance to DIN 53 453: without rupture Flammability rating : UL 94 HB

### Colour delivered

Black, UV-resistant

## Specification Table

| Part Number            | Size | Internal Ø × External Ø in mm | Suitable for holder SILVYN® | PU ring in m |
|------------------------|------|-------------------------------|-----------------------------|--------------|
| SILVYN® RILL PA6 SINUS |      |                               |                             |              |
| 61806560               | M12  | 9.9 × 13                      | FCL 13 / 5550 6915          | 50           |
| 61806565               | M16  | 12.2 × 15.7                   | FCL 16 / 5550 6925          | 50           |
| 61806570               | M20  | 16.6 × 21.2                   | FCL 21 / 5550 6935          | 50           |
| 61806580               | M32  | 23.2 × 28.3                   | FCL 28 / 5550 6945          | 50           |

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