



Washer gasket, split

WA.SP.M*.SA.K10

- Significant time savings when replacing worn washer gaskets
- Easy installation
- Degree of protection IP66 / IP68
- Available for various thread sizes
- UV resistant
- Ozone resistant
- Packaging unit: 10 pieces

Washer gasket, split

Function

The Split Washer Gaskets enable repair to damaged, worn or missing washers on existing installed cable entries without having to dismantle the affected cable glands. This split washer enables cost effective and efficient repairs by reducing the amount of people, materials and tasks involved compared to the standard repair process.

Technical Data

Mechanical specifications

| | |
|----------------------|---|
| Degree of protection | IP66 , IP68 (1 h @ 100 kPa) |
| Material | TPV thermomplastic vulcanizate / Santoprene |
| Finish | inherent color black |
| Dimensions | see data table |

Ambient conditions

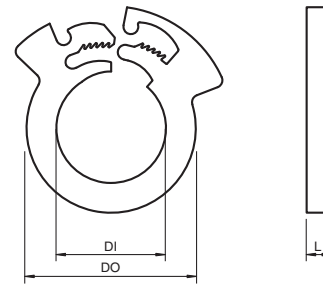
| | |
|---------------------|---------------------------------|
| Ambient temperature | -60 ... 135 °C (-76 ... 275 °F) |
|---------------------|---------------------------------|

General information

| | |
|-------------------|--|
| Scope of delivery | Washer gasket, split number: see data table |
|-------------------|--|

Dimensions

| Legend | |
|--------|----------------------------|
| 1 | Washer gasket, split |
| L | Thickness |
| DI | Inner diameter when open |
| DO | Outer diameter when closed |



| Type | Thread size | Dimensions [mm] | | | Mass approx. [g] | | Delivery quantity |
|------------------|-------------|-----------------|----|----|------------------|-----------|-------------------|
| | | TD | L | DI | DO | Component | |
| WA.SP.M20.SA.K10 | M20 | 3 | 23 | 34 | 3.2 | 32 | 10 |
| WA.SP.M25.SA.K10 | M25 | 3 | 29 | 40 | 3.5 | 35 | 10 |
| WA.SP.M32.SA.K10 | M32 | 3 | 37 | 48 | 3.8 | 38 | 10 |

Release date: 2022-08-22 Date of issue: 2022-08-22 Filename: t205765_eng.pdf

Refer to "General Notes Relating to Pepperl+Fuchs Product Information".