



**Description:** SILVYN MSK-M ATEX\_

**Lapp code:** Lapp 55506019

The **Test voltage** of the cable Lapp 55506019 is /.

## Application range

- Devices, machines and apparatus of enhanced safety protection type "e"
- Chemical and petrochemical industry
- Plant engineering
- Used in areas where cables and wires need additional mechanical protection

## Product Make-up

- SILVYN® conduit connection via inner sleeve and cap nut
- Metric connection thread acc. to EN 50262

In our Cable list on next page you can find all interesting information acc. article Lapp 55506019 and much more.

## CABLE LIST - all informations you need you can find here

| Product Name                                      | Lapp Nr.      | Article designation    | Suitable for conduit Ø (mm) | Pieces / PU |
|---|---------------|------------------------|-----------------------------|-------------|
| SILVYN® MSK-M ATEX for SILVYN® AS                 |               |                        |                             |             |
| SILVYN MSK-M ATEX                                 | Lapp 55506010 | MSK-M 12x1,5 AS ATEX   | 10                          | 5.0         |
| SILVYN MSK-M ATEX                                 | Lapp 55506011 | MSK-M 16x1,5 AS ATEX   | 14                          | 5.0         |
| SILVYN MSK-M ATEX                                 | Lapp 55506012 | MSK-M 20x1,5 AS ATEX   | 17                          | 5.0         |
| SILVYN MSK-M ATEX                                 | Lapp 55506013 | MSK-M 25x1,5 AS ATEX   | 21                          | 5.0         |
| SILVYN MSK-M ATEX                                 | Lapp 55506014 | MSK-M 32x1,5 AS ATEX   | 27                          | 5.0         |
| SILVYN MSK-M ATEX                                 | Lapp 55506015 | MSK-M 40x1,5 AS ATEX   | 36                          | 1.0         |
| SILVYN MSK-M ATEX                                 | Lapp 55506016 | MSK-M 50x1,5 AS ATEX   | 45                          | 1.0         |
| SILVYN MSK-M ATEX                                 | Lapp 55506017 | MSK-M 63x1,5 AS ATEX   | 56                          | 1.0         |
| SILVYN® MSK-M ATEX for SILVYN® EDU-AS / EMC AS-CU |               |                        |                             |             |
| SILVYN MSK-M ATEX                                 | Lapp 55506018 | MSK-M M12x1,5 EDU ATEX | 10                          | 5.0         |
| SILVYN MSK-M ATEX                                 | Lapp 55506019 | MSK-M M16x1,5 EDU ATEX | 14                          | 5.0         |
| SILVYN MSK-M ATEX                                 | Lapp 55506036 | MSK-M M20x1,5 EDU ATEX | 17                          | 5.0         |
| SILVYN MSK-M ATEX                                 | Lapp 55506037 | MSK-M M25x1,5 EDU ATEX | 21                          | 5.0         |
| SILVYN MSK-M ATEX                                 | Lapp 55506038 | MSK-M M32x1,5 EDU ATEX | 27                          | 5.0         |
| SILVYN MSK-M ATEX                                 | Lapp 55506039 | MSK-M M40x1,5 EDU ATEX | 36                          | 1.0         |
| SILVYN MSK-M ATEX                                 | Lapp 55506040 | MSK-M M50x1,5 EDU ATEX | 45                          | 1.0         |
| SILVYN MSK-M ATEX                                 | Lapp 55506041 | MSK-M M63x1,5 EDU ATEX | 56                          | 1.0         |