



Description: SILVYN MSK-M US_
Lapp code: Lapp 55506110

The **Test voltage** of the cable Lapp 55506110 is /.

Application range

- In combination with protective conduit:
- SILVYN® AS
- SILVYN® EDU-AS/EMC AS-CU/AS-P
- Indoor / outdoor applications
- Used in areas where cables and wires need to be provided with strain relief and additional sealing

Product Make-up

- Optional:
- SKINTOP® MS-M cable gland
- SKINTOP® MS-SC-M EMC connection
- SKINTOP® DIX multiple sealing insert
- SILVYN® conduit connection via inner sleeve and cap nut

In our Cable list on next page you can find all interesting information acc. article Lapp 55506110 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 for SILVYN® AS | | | | |
| SILVYN MSK-M US | Lapp 55506080 | MSK-M M12x1,5 AS | 10 | 5.0 |
| SILVYN MSK-M US | Lapp 55506081 | MSK-M M16x1,5 AS | 14 | 5.0 |
| SILVYN MSK-M US | Lapp 55506082 | MSK-M M20x1,5 AS | 17 | 5.0 |
| SILVYN MSK-M US | Lapp 55506083 | MSK-M M25x1,5 AS | 21 | 5.0 |
| SILVYN MSK-M US | Lapp 55506084 | MSK-M M32x1,5 AS | 27 | 5.0 |
| SILVYN MSK-M US | Lapp 55506085 | MSK-M M40x1,5 AS | 36 | 1.0 |
| SILVYN MSK-M US | Lapp 55506086 | MSK-M M50x1,5 AS | 45 | 1.0 |
| SILVYN MSK-M US | Lapp 55506087 | MSK-M M63x1,5 AS | 56 | 1.0 |
| SILVYN® MSK-M for SILVYN® EDU-AS / AS-P / EMC AS-CU / FPS-EDU | | | | |
| SILVYN MSK-M US | Lapp 55506090 | MSK-M M12x1,5 EDU | 10 | 5.0 |
| SILVYN MSK-M US | Lapp 55506091 | MSK-M M16x1,5 EDU | 14 | 5.0 |
| SILVYN MSK-M US | Lapp 55506092 | MSK-M M20x1,5 EDU | 17 | 5.0 |
| SILVYN MSK-M US | Lapp 55506093 | MSK-M M25x1,5 EDU | 21 | 5.0 |
| SILVYN MSK-M US | Lapp 55506094 | MSK-M M32x1,5 EDU | 27 | 5.0 |
| SILVYN MSK-M US | Lapp 55506095 | MSK-M M40x1,5 EDU | 36 | 1.0 |
| SILVYN MSK-M US | Lapp 55506096 | MSK-M M50x1,5 EDU | 45 | 1.0 |
| SILVYN MSK-M US | Lapp 55506097 | MSK-M M63x1,5 EDU | 56 | 1.0 |
| SILVYN® MSK-M for SILVYN® AS | | | | |
| SILVYN MSK-M US | Lapp 55506110 | MSK-SC-M M12x1,5 AS | 10 | 5.0 |
| SILVYN MSK-M US | Lapp 55506111 | MSK-SC-M M16x1,5 AS | 14 | 5.0 |
| SILVYN MSK-M US | Lapp 55506112 | MSK-SC-M M20x1,5 AS | 17 | 5.0 |
| SILVYN MSK-M US | Lapp 55506113 | MSK-SC-M M25x1,5 AS | 21 | 5.0 |
| SILVYN MSK-M US | Lapp 55506114 | MSK-SC-M M32x1,5 AS | 27 | 5.0 |
| SILVYN MSK-M US | Lapp 55506115 | MSK-SC-M M40x1,5 AS | 36 | 1.0 |
| SILVYN MSK-M US | Lapp 55506116 | MSK-SC-M M50x1,5 AS | 45 | 1.0 |
| SILVYN® MSK-M for SILVYN® EDU-AS / AS-P / EMC AS-CU / FPS-EDU | | | | |
| SILVYN MSK-M US | Lapp 55506120 | MSK-SC-M M12x1,5 EDU | 10 | 5.0 |
| SILVYN MSK-M US | Lapp 55506121 | MSK-SC-M M16x1,5 EDU | 14 | 5.0 |
| SILVYN MSK-M US | Lapp 55506122 | MSK-SC-M M20x1,5 EDU | 17 | 5.0 |
| SILVYN MSK-M US | Lapp 55506123 | MSK-SC-M M25x1,5 EDU | 21 | 5.0 |
| SILVYN MSK-M US | Lapp 55506124 | MSK-SC-M M32x1,5 EDU | 27 | 5.0 |
| SILVYN MSK-M US | Lapp 55506125 | MSK-SC-M M40x1,5 EDU | 36 | 1.0 |
| SILVYN MSK-M US | Lapp 55506126 | MSK-SC-M M50x1,5 EDU | 45 | 1.0 |