

SILVYN® MSK-M US

SILVYN® MSK-U-M - nickel-plated brass conduit fitting with integrated cable strain relief

Info

Integrated SKINTOP® cable strain relief



Wide clamping range



Maximum vibration protection



Mechanical resistance



Assembly time



Robust



Reliability



Integrated SKINTOP® cable gland

Benefits

Optimum cable and conduit strain relief

Maximum cable sealing

Fast and easy assembly

Wide clamping range

Anti-turn protection

Application range

Last Update (10.12.2022)

©2022 Lapp Group - Technical changes reserved

Product Management www.lappkabel.de

You can find the current technical data in the corresponding data sheet.

PN 0456 / 02_03.16

SILVYN® MSK-M US

In combination with protective conduit:

SILVYN® AS/AS-P/EDU-AS/EMC AS-CU

Indoor / outdoor applications

Used in areas where cables and wires need to be provided with strain relief and additional sealing

Product features

Combination of SILVYN® and SKINTOP®

Product Make-up

Optional:

SKINTOP® MS-M cable gland or

SKINTOP® MS-SC-M EMC connection

SILVYN® conduit connection via inner sleeve and cap nut

Note

For suitable accessories, refer to SKINTOP® metric accessories

Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC001180

ETIM 5.0 Class-Description: Screw connection for protective metallic hose

Classification ETIM 6:

ETIM 6.0 Class-ID: EC001180

ETIM 6.0 Class-Description: Screw connection for protective metallic hose

Material:

Basis type:

Body: nickel-plated brass

Conduit connector seal: CR/NBR

Tube seal: TPE

Protection rating:

Cable: IP 68

Conduit:

IP 40 with SILVYN® AS, EDU-AS, EMC AS-CU

IP 65 with SILVYN® AS-P

Temperature range:

-30°C to +100°C

Note

Photographs and graphics are not to scale and do not represent detailed images of the respective products.

Prices are net prices without VAT and surcharges. Sale to business customers only.

SILVYN® MSK-M US

Article number	Metric size	Clamping range in mm	Clear opening (mm)	Suitable for conduit Ø (mm)	Pieces / PU
SILVYN® MSK-M for SILVYN® AS					
55506080	12 x 1.5	3.0 - 7.0	6.3	10	5
55506081	16 x 1.5	4.5 - 10.0	9	14	5
55506082	20 x 1.5	7.0 - 13.0	11.5	17	5
55506083	25 x 1.5	9.0 - 17.0	14.5	21	5
55506084	32 x 1.5	11.0 - 21.0	19.5	27	5
55506085	40 x 1.5	19.0 - 28.0	26.5	36	1
55506086	50 x 1.5	27.0 - 35.0	36	45	1
55506087	63 x 1.5	34.0 - 45.0	45.5	56	1
SILVYN® MSK-M for SILVYN® AS-P / EDU-AS / EMC AS-CU					
55506090	12 x 1.5	3.0 - 7.0	6.3	10	5
55506091	16 x 1.5	4.5 - 10.0	9	14	5
55506092	20 x 1.5	7.0 - 13.0	11.5	17	5
55506093	25 x 1.5	9.0 - 17.0	14.5	21	5
55506094	32 x 1.5	11.0 - 21.0	19.5	27	5
55506095	40 x 1.5	19.0 - 28.0	26.5	36	1
55506096	50 x 1.5	27.0 - 35.0	36	45	1
55506097	63 x 1.5	34.0 - 45.0	45.5	56	1
SILVYN® MSK-SC-M for SILVYN® AS					
55506110	12 x 1.5	3.0 - 7.0	6.3	10	5
55506111	16 x 1.5	4.5 - 10.0	9	14	5
55506112	20 x 1.5	7.0 - 13.0	11.5	17	5
55506113	25 x 1.5	9.0 - 17.0	14.5	21	5
55506114	32 x 1.5	11.0 - 21.0	19.5	27	5
55506115	40 x 1.5	19.0 - 28.0	26.5	36	1
55506116	50 x 1.5	27.0 - 35.0	36	45	1
SILVYN® MSK-SC-M for SILVYN® AS-P / EDU-AS / EMC AS-CU					
55506120	12 x 1.5	3.0 - 7.0	6.3	10	5
55506121	16 x 1.5	4.5 - 10.0	9	14	5
55506122	20 x 1.5	7.0 - 13.0	11.5	17	5
55506123	25 x 1.5	9.0 - 17.0	14.5	21	5
55506124	32 x 1.5	11.0 - 21.0	19.5	27	5
55506125	40 x 1.5	19.0 - 28.0	26.5	36	1
55506126	50 x 1.5	27.0 - 35.0	36	45	1

Last Update (10.12.2022)

©2022 Lapp Group - Technical changes reserved

Product Management www.lappkabel.de

You can find the current technical data in the corresponding data sheet.

PN 0456 / 02_03_16

SILVYN® MSK-M US

