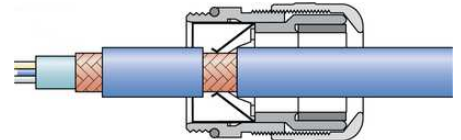


SKINTOP® MS-SC

SKINTOP® MS-SC, brass cable gland with low-resistance screen contact and highly conductive, flexible EMC contact spring, simple assembly



Variety of approval certifications



Temperature-resistant



Interference signals



Robust



Optimum strain relief

Benefits

Suitable for cables with and without inner sheath

Also suitable for continuing the cable shield to another connection

Low-resistance screen contact, optimum EMC protection

Highly conductive, flexible EMC contact spring for easy installation of various screen diameters

Small number of operation steps, easy to assemble

Application range

For EMC-compliant earthing of the copper braided shield, or for cables with copper corrugated sheath

Automation technology

Telecommunication

Measurement, control and regulation technology

Industrial machinery and plant engineering

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SKINTOP® MS-SC

Design

PG connection thread

Note

Refer to SKINTOP® PG accessories for suitable accessories

The grounding compensation counter nut SKINDICHT® SM should be used to ensure optimum contact with painted, anodised or powder-coated housings

Technical Data

Classification:	ETIM 5.0 Class-ID: EC000441 ETIM 5.0 Class-Description: Cable gland
Caution:	Refer to T21 for the installation dimensions and tightening torques
Material:	Body: Nickel-plated brass Insert: Polyamide Sealing ring: CR O-ring: NBR
Protection rating:	IP 68 - 10 bar
Temperature range:	dynamic -25°C up to +100°C static -40°C up to +100°C

Note

Photographs 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.

**SKINTOP® MS-SC**

Article number	Article designation / size	Clamping range ØF (mm)	Thread length, D (mm)
SKINTOP® MS-SC			
53112210	PG 9	3 - 8	6
53112220	PG 11	4 - 10	6
53112230	PG 13,5	5 - 12	6.5
53112240	PG 16	8 - 14	6.5
53112250	PG 21	11 - 17.5	7
53112260	PG 29	16 - 25	8
53112270	PG 36	19 - 32	15
SKINTOP® MS-SC XL			
53112310	PG 9	3 - 8	12
53112320	PG 11	4 - 10	12
53112330	PG 13,5	5 - 12	12
53112340	PG 16	8 - 14	12
53112350	PG 21	11 - 17.5	12
53112360	PG 29	16 - 25	15

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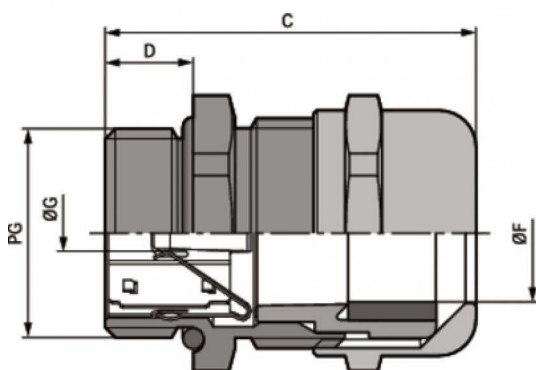
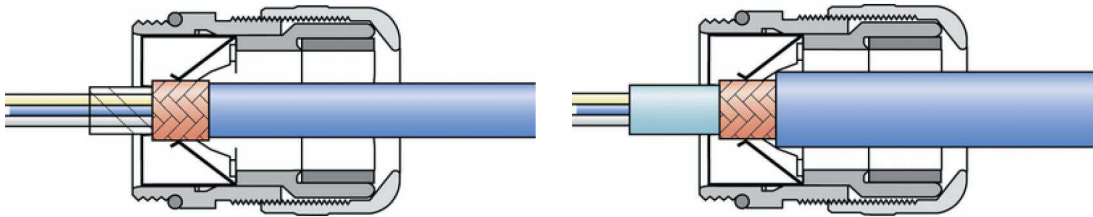
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