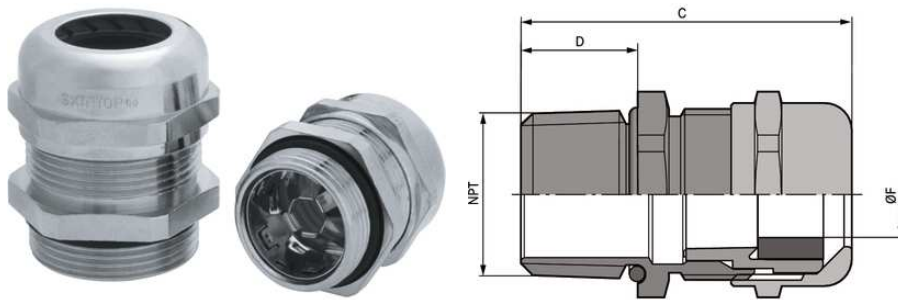


SKINTOP® MS-SC NPT

SKINTOP® MS-SC NPT, brass cable gland with highly conductive, flexible EMC contact spring, for cables with and without inner sheath



Variety of approval certifications



Temperature-resistant



Interference signals



Reliability

Benefits

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

Low-resistance screen contact, optimum EMC protection

Also suitable for continuing the cable shield to another connection

Suitable for cables with and without inner sheath

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

Norm references / approvals

UL file no. E79903

Last Update (09.05.2017)

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

PN 0456 / 02_03.16

SKINTOP® MS-SC NPT

Design

NPT connection thread according to ASME B1.20.1 - 2013

Technical Data

Classification:	ETIM 5.0 Class-ID: EC000441 ETIM 5.0 Class-Description: Cable gland
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 NPT**

Article number	Article designation / size	Clamping range ØF (mm)	SW mm	Total length C (mm)	Thread length, D (mm)
SKINTOP® MS-SC NPT					
53112910	NPT 3/8"	4.5 - 10	20	39.7	15
53112920	NPT 1/2"	7 - 13	24	42.5	15
53112930	NPT 3/4"	9 - 17	29	44.5	15
53112940	NPT 1"	11 - 21	36	49	15
53112950	NPT 1 1/4"	19 - 28	45	57.5	17
53112960	NPT 1 1/2"	27 - 35	54	61.5	17

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