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DATA SHEET

Valid from: 03.07.2018

SKINDICHT® SHVE-M ATEX



The SKINDICHT® SHVE-M ATEX is a professional cable gland for screened cables, made of nickel plated brass and is suitable for fixed installation in hazardous areas. The polychloroprene sealing cone prevents the entry of dust, moisture and oil. For painted, anodised or powdered-coated housings, you will require our EMC counter nut SKINDICHT® SHVE-M ATEX for best Contact. The gland is also suitable for use in the machine- and apparatus construction, in the measurement and control technology, the chemistry and plant construction and in medicine-technical devices.



Screw connection materials:

Body Brass, nickel plated

Cap nut Brass, nickel plated

Chuck cone Brass, nickel plated

Density cone CR

O-Ring NBR

Grounding sleeve Brass

Technical characteristics:

Connecting thread M20x1.5 acc. to EN 60423

Protection class IP66, IP68 (5 bar, 30 min), acc. to EN 60529

Temperature range -20 °C up to +80 °C

Approbation:

 $\langle \epsilon_x \rangle$

EG type examination certificate: IBExU 08 ATEX 1161 x

Categories: Device group II

Device category 2G und 1D

Norm-Reference:

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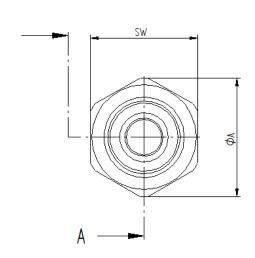
DATA SHEET

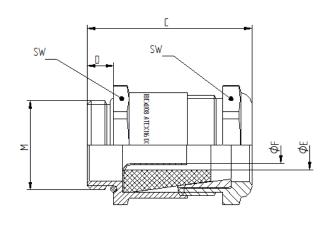
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SKINDICHT® SHVE-M ATEX



SKINTOP® SHVE-M ATEX





М	PG	ØF	SW	А	С	D	ØE	Artikel-Nr.
20x1,5	13,5	5	22/22	24,4	32,0	6	9	52107102

For more information please see our current catalogue. Please do not hesitate to contact our laboratory if there are any questions regarding resistance against aggressive agents and special oil.

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