

## SKINDICHT® ME-M ATEX

SKINDICHT® ME-M ATEX, enlarger, enables the use of cable glands with larger connection threads than the existing threaded holes



Reliability



Space requirement



Assembly time

### Benefits

Enables the use of cable glands with larger connection threads than the existing threaded holes

With guide slot for O-ring

Assembling with a wrench

### Application range

Equipment group II / category 2G+1D

Devices, machines and apparatus

For mobile applications in offshore and marine industries

Chemical and petrochemical industry

### Design

Metric connection thread according to DIN EN 60423

Basis for technical information DIN IEC 62444

**SKINDICHT® ME-M ATEX****Technical Data**

Classification:	ETIM 5.0 Class-ID: EC000441 ETIM 5.0 Class-Description: Cable gland
Certifications:	CE 0637 Ex II 2G Ex eb IIC Ex II 1D Ex ta IIIC IECEX IBE 13.0028X DIN EN 60079-0DIN EN 60079-7DIN EN 60079-31
Material:	Body: Nickel-plated brass O-ring: NBR
Temperature range:	-30°C to +90°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.

**SKINDICHT® ME-M ATEX**

Article number	Thread, male M1	Thread, inner M2	Overall height (mm)	SW mm	Outer thread length (mm)	Outer Ø (mm)
SKINDICHT® ME-M ATEX						
52104580	12 x 1.5	16 x 1.5	17	18	5	20
52104581	16 x 1.5	20 x 1.5	20	22	6	24
52104582	20 x 1.5	25 x 1.5	22.5	27	6.5	30
52104583	25 x 1.5	32 x 1.5	21.5	34	6.5	37.7
52104584	32 x 1.5	40 x 1.5	23	42	7	46
52104585	40 x 1.5	50 x 1.5	26	54	8	59
52104586	50 x 1.5	63 x 1.5	32	67	9	73

Last Update (20.03.2017)

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Product Management [www.lappkabel.de](http://www.lappkabel.de)

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