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 notch 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

Product Make-up

Metric connection thread acc. to DIN EN 60423
Basis for technical information DIN IEC 62444

Technical Data

Classification ETIM 5:	ETIM 5.0 Class-ID: EC000441 ETIM 5.0 Class-Description: Cable screw gland
Classification ETIM 6:	ETIM 6.0 Class-ID: EC000441 ETIM 6.0 Class-Description: Cable screw gland

Last Update (20.12.2018)
©2018 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

SKINDICHT® ME-M ATEX

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 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.

©2018 Lapp Group - Technical changes reserved

LAPP

SKINDICHT® ME-M ATEX

PRODUCT INFORMATION

Article number	Thread, male M1	Thread, female M2	Overall height (mm)	SW wrench size mm	PL_DURCHMESSER AUSSEN	Outer thread length (mm)	Outer Ø (mm)
SKINDICHT® ME-M ATEX							
52104580	12 x 1.5	16 x 1.5	17	18	20	5	20.0
52104581	16 x 1.5	20 x 1.5	20	22	24	6	24.0
52104582	20 x 1.5	25 x 1.5	22.5	27	30	6.5	30.0
52104583	25 x 1.5	32 x 1.5	21.5	34	37.7	6.5	37.7
52104584	32 x 1.5	40 x 1.5	23	42	46	7	46.0
52104585	40 x 1.5	50 x 1.5	26	54	59	8	59.0
52104586	50 x 1.5	63 x 1.5	32	67	73	9	73.0

Last Update (20.12.2018)
©2018 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