SKINDICHT® ME

SKINDICHT® ME, nickel-plated brass enlarger with PG connection thread for industrial connectors



Space requirement

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

Application range
Industrial connectors
Devices
Housings
Machines

Product Make-up
PG connection thread
First digit: external thread
Second digit: internal thread

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
Material:	Nickel-plated brass
Temperature range:	-60 °C to +200 °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.

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SKINDICHT® ME

PRODUCT INFORMATION

Article number	Article designation / size	Pieces / PU
SKINDICHT® ME		
52003990	ME 7/9	100
52004000	ME 9/11	100
52004010	ME 9/13,5	100
52004020	ME 11/13,5	100
52004030	ME 11/16	100
52004040	ME 11/21	100
52004050	ME 13,5/16	100
52004060	ME 13,5/21	50
52004070	ME 16/21	50
52004080	ME 16/29	50
52004090	ME 21/29	50
52004100	ME 29/36	50
52004110	ME 36/42	10
52004120	ME 42/48	10

Last Update (24.12.2023)
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Product Management www.lappkabel.de
You can find the current technical data in the corresponding data sheet.
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