



SKINDICHT® EKU



Benefits

- Enables the use of cable glands with larger connection threads than the existing threaded holes
- Assembling with a wrench
- Supporting surface for spanner means scratches on the housing are avoided

Application range

- Machines
- Devices
- Housings

Product Make-up

- PG connection thread

Technical data



Classification

ETIM 5.0 Class-ID: EC000441

ETIM 5.0 Class-Description:

Cable screw gland



Colour delivered

Light grey (RAL 7035)



Material

Polyamide, glass fibre-reinforced



Temperature range

-40°C to +100°C

Article number	Article designation / sizeOuter / inner	Pieces / PU
SKINDICHT® EKU		
52025200	EKU 7/9	100
51731000	EKU 9/11	100
51731010	EKU 11/13,5	100
51731020	EKU 13,5/16	100
51731030	EKU 16/21	50
51731040	EKU 21/29	25
52025210	EKU 29/36	25
52025220	EKU 36/42	25
52025230	EKU 42/48	25

Photographs are not to scale and do not represent detailed images of the respective products.



SKINDICHT® ME



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

Technical data



Classification

ETIM 5.0 Class-ID: EC000441

ETIM 5.0 Class-Description:

Cable screw gland



Material

Nickel-plated brass

Article number	Article designation / sizeOuter / inner	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

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