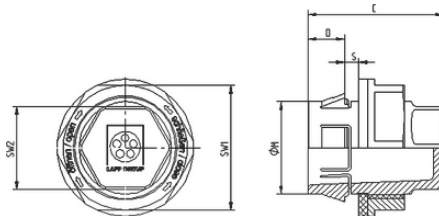


SKINTOP® CLICK BLK

SKINTOP® CLICK BLK, blind plug with innovative CLICK system, counter nut and thread not required, captive, simple, free assembly



Assembly time



Robust



Reliability

Benefits

Save up to 70% of the time with the innovative CLICK system
 Simple, free assembly in any position
 Fewer parts, counter nut no longer needed
 No thread required

Application range

Dummy plug with innovative CLICK system for fast installation in hard-to-reach locations. Perfect solution for closing pre-made bore holes that are no longer required.
 Control cabinet manufacturing
 Measurement, control and electrical applications
 Automation technology
 Plant engineering, machinery manufacturing

Included

Included: disassembly tool

Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC000441

ETIM 5.0 Class-Description: Cable screw gland

Last Update (25.04.2024)

©2024 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

SKINTOP® CLICK BLK

Classification ETIM 6:	ETIM 6.0 Class-ID: EC000441 ETIM 6.0 Class-Description: Cable screw gland
Colour delivered:	Light grey (RAL 7035)
Material:	Body: special polyamide Seal: special elastomer
Protection rating:	IP 68 - 5 bar
Temperature range:	-20°C to +100°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.

SKINTOP® CLICK BLK

Article number	Article designation / size	M (hole in mm)	SW1/SW2 mm	Overall length C mm	Thread length D mm	Wall thickness, S (mm)	Pieces / PU
SKINTOP® CLICK BLK light grey							
52109013	CLICK BLK 16	16.3 (-0.2)	14.0 / 22.0	28.5	8	1.0 - 4.0	50
52109014	CLICK BLK 20	20.3 (-0.2)	18.0 / 27.0	29.5	8	1.0 - 4.0	25
52109015	CLICK BLK 25	25.3 (-0.2)	22.0 / 14.0	30.5	8	1.0 - 4.0	25

Last Update (25.04.2024)

©2024 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