

## SKINTOP® CLICK BS

SKINTOP® CLICK BS, bending protection with innovative CLICK system to protect flexible cables, no thread required, no counter nut

### Info

The most innovative cable insertion system in the market for a fast and highly flexible assembly. Simply click in - turn to the left - turn to the right - finished. The result: fixed, centred, strain-relieved fitting and maximum protection class in a few seconds.



Variety of approval certifications



Acid-resistant



Space requirement



Assembly time



Mechanical resistance



Heat-resistant



Good chemical resistance

## SKINTOP® CLICK BS

### Benefits

Reliable bending protection for cable conservation and functional reliability  
Save up to 70% of the time with the innovative CLICK system  
No thread required  
To protect flexible cables  
Fewer parts, counter nut no longer needed

### Application range

Cables for electrical appliances and machinery that are moved under normal use must be protected against excessive bending as required in accordance with VDE 0700-1  
Robotics industry  
Moving machine parts  
Apparatus construction  
Light and sound applications

### Norm references / Approvals

UL File Nr. E79903

### Included

Included: disassembly tool

### 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
Colour delivered:	Silver grey (RAL 7001) Light grey (RAL 7035) Black (RAL 9005), UV-resistant
Material:	Body: special polyamide Seal: special elastomer
Protection rating:	IP 68 - 4 bar (M12) IP 68 - 5 bar (M16 - M25) IP 68 - 1 bar (M32)
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.

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Article number	Article designation / size	Clamping range ØF (mm)	M (hole in mm)	SW1/SW2 mm	Overall length, C (mm)	Thread length, D (mm)	Wall thickness, S (mm)
SKINTOP® CLICK BS light grey							
53112932	CLICK BS 12	3.5 - 7	12.3 (-0.2)	18 / 15	74	8	1 - 4
53112888	CLICK BS 16	5 - 9	16.3 (-0.2)	22 / 19	94	8	1 - 4
53112889	CLICK BS 20	7 - 13	20.3 (-0.2)	27 / 25	108	8	1 - 4
53112890	CLICK BS 25	9 - 17	25.3 (-0.2)	32 / 30	127	8	1 - 4
53112933	CLICK BS 32	11 - 20	32.3 (-0.2)	40 / 36	156	8	1 - 4
SKINTOP® CLICK BS silver grey							
53112934	CLICK BS 12	3.5 - 7	12.3 (-0.2)	18 / 15	74	8	1 - 4
53112906	CLICK BS 16	5 - 9	16.3 (-0.2)	22 / 25	94	8	1 - 4
53112907	CLICK BS 20	7 - 13	20.3 (-0.2)	27 / 25	108	8	1 - 4
53112908	CLICK BS 25	9 - 17	25.3 (-0.2)	32 / 30	127	8	1 - 4
53112935	CLICK BS 32	11 - 20	32.3 (-0.2)	40 / 36	156	8	1 - 4
SKINTOP® CLICK BS black							
53112936	CLICK BS 12	3.5 - 7	12.3 (-0.2)	18 / 15	74	8	1 - 4
53112909	CLICK BS 16	5 - 9	16.3 (-0.2)	22 / 19	94	8	1 - 4
53112911	CLICK BS 20	7 - 13	20.3 (-0.2)	27 / 25	108	8	1 - 4
53112912	CLICK BS 25	9 - 17	25.3 (-0.2)	32 / 30	127	8	1 - 4
53112937	CLICK BS 32	11 - 20	32.3 (-0.2)	40 / 36	156	8	1 - 4

Last Update (09.01.2018)

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Product Management www.lappkabel.de

 You can find the current technical data in the corresponding data sheet:  
 PN 0456 / 02\_03\_16

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