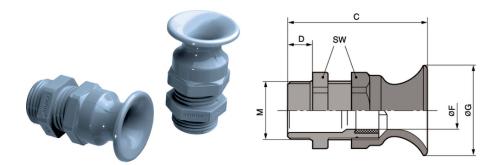


PRODUCT INFORMATION

SKINTOP® BT-M

SKINTOP® BT-M, metric plastic cable gland as protection of flexible cables, with reliable bending and anti-kink protection







Good chemical resistance



Wide clamping range



Mechanical resistance



Optimum strain relief



Variety of approval certifications

Benefits

Reliable bending and anti-kink protection Cable conservation Functional reliability To protect flexible cables

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 Handheld device Apparatus construction Light and sound applications Moving machine parts

Norm references / Approvals

UL File Nr. E79903

Last Update (24.04.2024) ©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® BT-M

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			
Caution:	Refer to Appendix T21 for the installation dimensions and torques			
Colour delivered:	Silver grey (RAL 7001)			
Material:	Body: Polyamide			
	Seal: CR			
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.

Last ©20	Article number	Article designation / size	ØFmm	SW wrench size mm	Overall length C mm	Thread length D mm	Pieces / PU	
1024	SKINTOP® BT-M							
odate Lapp	53017420	M 16 x 1,5	3.5 - 8	19	45.0	12	100	
e (24 p Gr	53017430	M 20 x 1,5	5 - 12	24	54.0	13	50	
4.04. roup	53017440	M 25 x 1,5	9 - 14	27	57.0	13	50	