

Technical data sheet · Metal fitting with shield termination TOP-T-S-EMV1

Cable fittings and accessories



Identification	Type	TOP-T-S-EMV1 MS M63 SW66
	Part-No.	600177
Use/Application/Characteristics		
Characteristics	<ul style="list-style-type: none">• Cable fitting with hexagon base• Strain relief• Gasket• O-ring and EMC compliant shield termination• For installation, the shield braiding and plastic insert are pressed against fitting base.	
Technical data		
Clamping range D	39 – 48 mm	
Protection class	IP68	
	Up to 5 bar	
d	31 mm	
Thread form	metric	
Thread G	M 63×1.5	
SW	66 mm	
L1	10 mm	
Construction		
Description	TOP-T-S-EMV1 MS M63 SW66	
Material	Brass nickel-plated	

28.01.2017 – Subject to technical modification

Part-No. 600177

USA: LUTZE INC.

13330 South Ridge Drive • Charlotte, NC 28273, USA
Tel. +1 (704) 504-0222 • Fax +1 (704) 504-0223
www.lutze.com • info@lutze.com

United Kingdom: LÜTZE Ltd.

Unit 3, Sandy Hill Park
Sandy Way, Amington • GB-Tamworth, Staffs B77 4DU
Tel. +44 (0)1827 31333-0 • Fax +44 (0)1827 31333-2
www.lutze.com • sales.gb@lutze.co.uk



SYSTEMATIC TECHNOLOGY

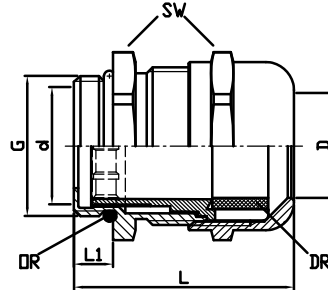
Technical data sheet · Metal fitting with shield termination TOP-T-S-EMV1

Material O-ring	Perbunan®
Material sealing ring	NBR

General

PU	5 Quantity
----	------------

Dimensions



28.01.2017 – Subject to technical modification

Part-No. 600177

USA: LUTZE INC.

13330 South Ridge Drive • Charlotte, NC 28273, USA
Tel. +1 (704) 504-0222 • Fax +1 (704) 504-0223
www.lutze.com • info@lutze.com

United Kingdom: LÜTZE Ltd.

Unit 3, Sandy Hill Park
Sandy Way, Amington • GB-Tamworth, Staffs B77 4DU
Tel. +44 (0)1827 31333-0 • Fax +44 (0)1827 31333-2
www.lutze.com • sales.gb@lutze.co.uk



SYSTEMATIC TECHNOLOGY