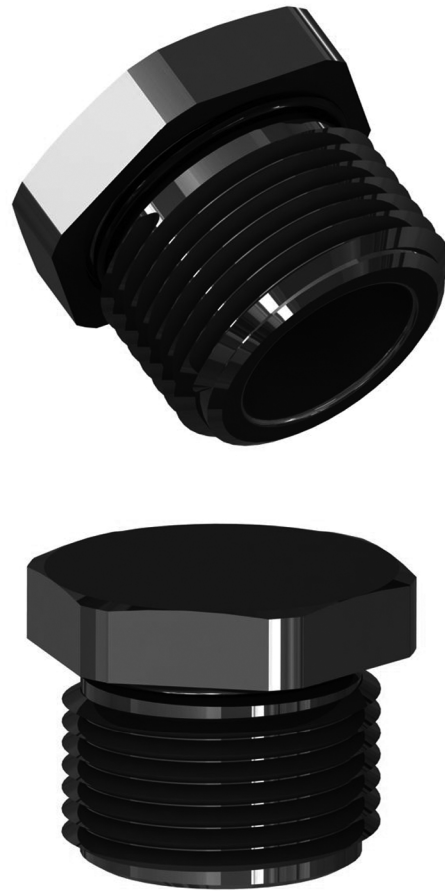


Features

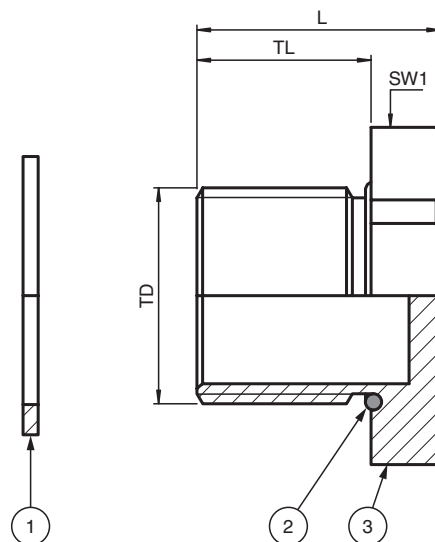
- Stopping plug for unused cable entries
- Stainless Steel
- Thread M16
- Hexagon head
- Ex db, Ex eb and Ex tb certified
- Seal chloroprene
- Suitable for operation in Zone 1, Zone 2, Zone 21 and Zone 22
- Suitable for operation in Class I, Zone 1/2/22
- Suitable for operation in Class I, Division 2 when installed in accordance with NEC501.10(B)(2)
- Degree of protection IP66 / IP68, UL Type 4X
- Packaging unit: 1 piece, kit with accessories

Assembly**Technical data****Mechanical specifications**

Thread type	metric ISO pitch 1.5 mm
Thread size (TD)	M16
Degree of protection	IP66 / IP68 , UL Type 4X
Material	
Finish	inherent color silver
Washer gasket	aramid fibers bonded with NBR
O-Ring	chloroprene
Stopping plug	stainless steel
Mass	
Individual component	approx. 29 g
Packing unit	approx. 39 g
Dimensions	
Diameter thru-hole (DT)	16 ... 16.2 mm
Width across flats (SW1)	22 mm
Thread length (TL)	15.5 mm
Total length (L)	21 mm
Tightening torque	
Nut torque at enclosure (SW1)	4 Nm
Ambient conditions	
Ambient temperature	-40 ... 100 °C (-40 ... 212 °F) washer gasket: -40 ... 80 °C (-40 ... 176 °F)
Data for application in connection with hazardous areas	
EU-type examination certificate	CESI 15 ATEX 029 X

Marking	Ex II 2 GD Ex db IIC Gb Ex eb IIC Gb Ex tb IIIC Db
International approvals	
UL approval	
cULus	E305142 tested to UL 50E and UL 508A
CSA approval	CSA C22.2, No. 14-13
IECEX approval	IECEX CES 15.0006X
EAC approval	TC RU C-TR.GB05.B.00918
Conformity	
Degree of protection	EN 60529
General information	
Delivery quantity	1
Scope of delivery	Stopping Plugs, Metal washer gasket locknut brief instructions
Supplementary information	EC-Type Examination Certificate, Statement of Conformity, Declaration of Conformity, Attestation of Conformity and instructions have to be observed where applicable. For information see www.pepperl-fuchs.com .

Dimensions



Legend

1	Washer gasket (accessory, metric versions only)
2	O-Ring (metric versions only)
3	Stopping plug
L	Total length
SW*	Width across flats
TD	Thread size
TL	Thread length