

A2F CABLE GLAND

Type of cable Gland: A2F Type

Application

Cable Type: Unarmoured
Sealing Area: Cable Outer Sheath
Operating Temperature: -60°C to + 80°C as standard

Certification

Baseefa08 ATEX 0326X

Protection

EExd IIC/EExe II, IP67

Materials

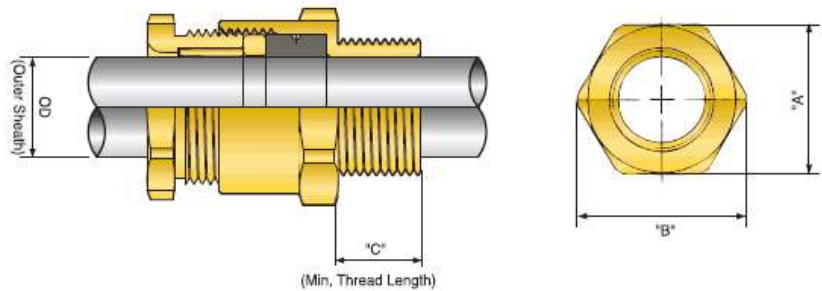
Brass/Brass with nickel plated/Stainless Steel

Approval

According to BS,IEC & CENELEC suitable for use in Zone1, Zone2, Zone21 and Zone22, Gas Groups, IIA, IIB and IIC.

Accessories

Lock-Nut, Sealing washer, Serrated washer, Earth Tag and PVC Shroud



Type/size	Part No.	Entry Thread Size		Outer Sheath 'OD'		Hexagon Dimensions		Min. ThreadLength "c"	
		Metric	NPT	Min.	Max.	Across Flats "A"	Across Corners "B"	Metric	NPT
A2F-M16a	S-16a	M16	1/2"	3.0	6.0	22	24.5	15	-
A2F-M16b	S-16b			6.1	10.0				
A2F-M20a	S-20a	M20	1/2"	3.0	6.0	24	26.8	15	20
A2F-M20b	S-20b			6.1	10.0				
A2F-M20c	S-20c	M20	1/2"	10.1	15.0	27	30	15	20