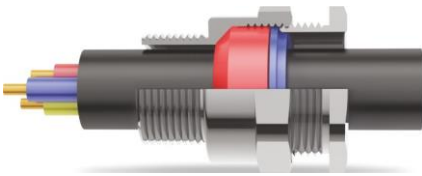
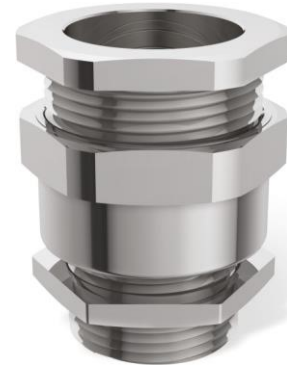
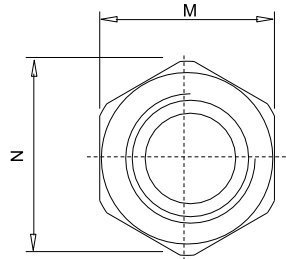
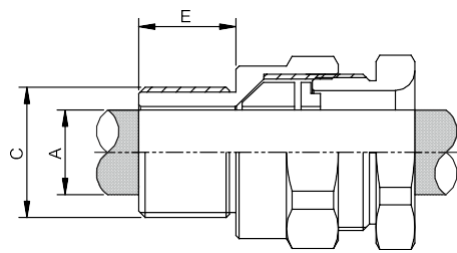


A2F Type Single Compression Cable Gland

MM-EX-A2F-75 8N X6 (3" NPT)



CABLE GLAND SIZE DETAILS

Type	A2F Type Single Compression Cable Gland	CODE	MM-EX-A2F-75 8N X6 (3" NPT)
Cable Types	Unarmoured	CABLE GALND SIZE	75
Application	For indoor and outdoor use with all types of unarmoured cable where it is essential to provide IP66 or IP68 protection on the outer sheath of cable for circular, Unarmoured plastic or rubber sheathed cables.	ENTRT THREAD "C"	NPT 3"
Option thread	NPT	THREAD LEGTH "E"	NPT 42
Gland Material	Stainless Steel (SS316L)	CABLE DIAMETER "A"	MIN 61.2 MAX 67.2
IP Rating	IP66 & IP68	HEX SIZE	M : MAX 91 N : MAX 93
Gas Group	II C		
EPL (Equipment Protection Level)	Zone 1, Zone 2 Gb, Gc, Gas Zone 21, Zone 22, Db, Dc Dust		
Sealing Ring	Single Compression Sealing		
Operating Temperature	Silicone Seals: IECEx/ATEX-55°C ≤ Ta ≤ +160°C EAC-60°C ≤ Ta ≤ +130°C		
Finish	Natural Brass or Nickel Plated		
Accessories	PVC Shroud, Lock Nut, Earth Tag, Serrated Washer, Adaptor / Reducer		

IECEX Certificate No. ECEX PRE 20.0124X
ATEX Certificate No. Presafe 20 ATEX 48906X
EAC Certificate No. RU C-IN.AA71.B.00212/20
PESO Certificate No. P538496/4
Protection Type Ex d, Ex e, Ex t

- * Degrees of protection (IP Code) : IP66 / IP68 (1.5 meter, 2 Hours)
- * All the dimensions given are in Millimeters (mm)
- * Can be also provided in Kit Packing as per requirement