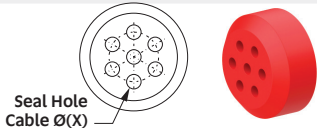
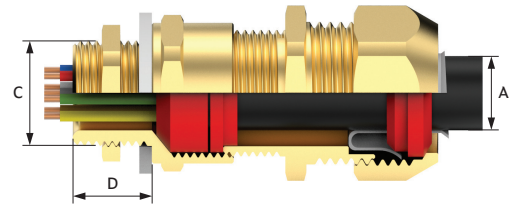
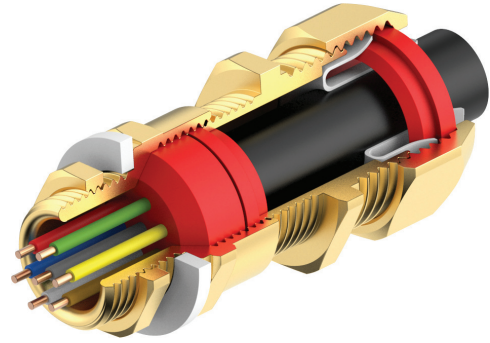


A2F Liquid Tight Straight Conduit Gland with Multi Hole Seal

- Size** : 16mm to 32mm & 3/8" to 1"
- Function** : Suitable for all types Liquid Tight Conduit.
- Construction** : Unlike normal conduit glands which have a two piece construction these conduit glands have a four piece construction and use an additional O-Ring to achieve IP66/IP67 protection levels. The additional components inside this gland are ferrule and clamping ring which in combination are able to provide an IP66/IP67 protection levels.
- ATEX Certificate No.** : Coming Soon
- PESO Certificate No.** : Coming Soon
- Code of Protection** : Ex db IIC Gb, Ex eb IIC Gb, Ex tb IIIC Db
- Ingress Protection** : IP66/IP67
- Operating Temp.** : -60°C to +135°C
- Material** : Nickle Plated Brass, Stainless Steel 316L
- Thread** : Metric, NPT
- Seal Material** : LSOH Silicone Seal, Nylon substrate
- Features** : Displacement Seal
- Standard Accessories** : IP Washer (Thread Seal)
- Optional Accessories** : Shroud, Lock Nut, Earth Tag, Serrated Washer, Ingress Disc



GLAND SELECTION CHART

Size	Standard Thread Size "C"		Optional Thread		Thread Length "D"	Cable Dia. "A"		Multi Hole Seal Detail			Suitable for Conduit Size	Ordering Suffix for Conduit Size
	Metric	NPT/BSP	Metric	NPT/BSP		Min.	Max.	Seal Hole Cable Ø (X)	Number of Holes	Ordering Suffix for Seal		
16	16	3/8"	-	-	15.00	3.10	8.60	1.5	1 to 6	A	3/8"	MP10
	16	3/8"	-	-	15.00	3.10	8.60	2.0	1 to 6	B	3/8"	MP10
20s*	20	1/2"	25	3/4"	15.00	6.20	11.70	3.7	1 to 2	C	1/2"	MP10
20	20	1/2"	25	3/4"	15.00	6.50	13.90	2.5	1 to 7	A	1/2"	MP15
	20	1/2"	25	3/4"	15.00	6.50	13.90	3.0	1 to 7	B	1/2"	MP15
	20	1/2"	25	3/4"	15.00	6.50	13.90	3.6	1 to 7	C	1/2"	MP15
	20	1/2"	25	3/4"	15.00	6.50	13.90	4.0	1 to 7	D	1/2"	MP15
	20	1/2"	25	3/4"	15.00	6.50	13.90	4.7	1 to 2	E	1/2"	MP15
25	25	3/4"	32	1"	15.00	11.30	19.90	2.5	1 to 7	A	3/4"	MP20
	25	3/4"	32	1"	15.00	11.30	19.90	3.0	1 to 7	B	3/4"	MP20
	25	3/4"	32	1"	15.00	11.30	19.90	3.6	1 to 7	C	3/4"	MP20
	25	3/4"	32	1"	15.00	11.30	19.90	4.0	1 to 7	D	3/4"	MP20
32	32	1"	40	1 1/4"	15.00	17.00	26.20	2.5	1 to 7	A	1"	MP25
	32	1"	40	1 1/4"	15.00	17.00	26.20	3.0	1 to 7	B	1"	MP25
	32	1"	40	1 1/4"	15.00	17.00	26.20	3.6	1 to 7	C	1"	MP25
	32	1"	40	1 1/4"	15.00	17.00	26.20	4.0	1 to 7	D	1"	MP25

Note : 20s* size Specially designed for Duplex and Simple Winding Resistance Temperature Detector (RTD), Bearing Temperature Detector (BTD).

PRODUCT CODE FOR ORDERING PURPOSE

Size	Type	Material	Thread Type	Shroud Type	Accessories	Conduit Size	Seal Type	Seal with Holes
20	A2FLTSMH	Brass-1	Standard Metric-11	PVC Shroud-PS	Lock Nut-5	MP10	A	Between 1 to 7. (Respectively According to Sizes*)
		Stainless Steel-2	Standard NPT-12	LSF Shroud-LS	IP Washer-6	MP15	B	
		Nickel Plated-3	Optional Metric-16	LSOH Shroud-SL	Serrated Washer-7	MP20	C	
			Optional NPT-17	PCP Shroud-PC	Ingress Disc-8	MP25	D	
					Earth Tag-9		E	

ORDERING INFORMATION

Code: 20A2FLTSMH31PS569MP10A4
 A2FLTSMH-M20-MP10 Nickle Plated Liquid Tight Straight Conduit Gland Kit with seal included four holes of 2.5mm Dia.

20 =Gland Size, A2FLTSMH = Gland Type,
 3 =With Nickle Plated Brass Material
 11=With Standard Metric Thread, PS= With PVC Shroud,
 5=With Lock Nut, 6=With IP Washer, 9=With Earthing Tag,
 MP10 = Conduit Size, A=Ordering suffix for seal type, 4=Number of Holes