

A2F Cable Gland

A2F

Hazardous Area Cable Gland



A2F Cable Gland Selection

Cable Gland Size	Available Entry Threads "C"			Minimum Thread Length "E"	Overall Cable Diameter "A"		Across Flats "D"	Across Corners "D"	Nominal Protrusion Length "F"	Ordering Reference (Brass Metric) #	PVC Shroud Reference *	Weight (Kgs)	
	Standard		Option		Min	Max	Max	Max					
	Metric	NPT	NPT										
A2F	20S	M20	½"	¾"	15.0	6.1	11.7	24.0	26.6	21.0	20SA2F1RA	PVC04	0.054
	20	M20	½"	¾"	15.0	6.5	14.0	30.5	31.0	24.0	20A2F1RA	PVC06	0.059
	25	M25	¾"	1"	15.0	11.1	20.0	37.5	39.0	26.0	25A2F1RA	PVC09	0.112

Note: *LSF Shrouds also available on request. Marine approvals including Lloyds, DNV, & ABS are also available.
Other thread forms are available.

Type A2F Tri-Star Flameproof Ex d, Increased Safety Ex e and Restricted Breathing Ex nR Cable Gland.

CMP Type A2F Tri-Star Triple Certified Flameproof (Type "d"), Increased Safety (Type "e") and Restricted Breathing (Type "nR") indoor and outdoor cable gland for use in Zone 1, 2, 21 & 22 Hazardous Areas with un-armoured and braided cable providing a combined flameproof seal and environmental seal on the cable outer sheath. This product provides full compatibility with restricted breathing equipment.

Cable Gland Price List

Description	Price
20S A2F Brass Gland	£2.00
20 A2F Brass Gland	£2.40
25 A2F Brass Gland	£3.81
20S E1FW Brass Gland	£4.04
20 E1FW Brass Gland	£4.39
25 E1FW Brass Gland	£6.40
20S E1FX Brass Gland	£4.04
20 E1FX Brass Gland	£4.39
25 E1FX Brass Gland	£6.63

Engineering Solutions
Design to Manufacture

HADAR
LIGHTING

Hadar Lighting, Jubilee Industrial Estate, Ashington
Northumberland, NE63 8UG United Kingdom

T: +44 (0) 1670 814 877
F: +44 (0) 1670 858 638

enquiries@hadar-lighting.co.uk

www.hadar-lighting.co.uk