

GMA2 SERIES

Metal IP68 A2 Unarmoured Cable Gland C/W Locknut



APPLICATIONS:

Glanding For watertight glanding of unarmoured/unarmoured circular cables.

OPTIONAL ACCESSORIES:

- ▶ PVC shroud
- ▶ Earth tag
- ▶ Adaptors and reducers



CONSTRUCTION:

Material Bright nickel plated extruded brass gland body and compression head BS2874 (CZ121 Brass).

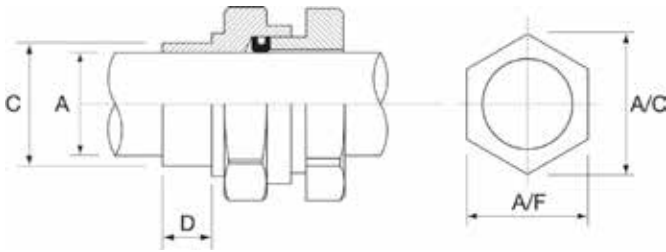
Seal CPE (Neoprene) rubber.

Insert NBR (Nitrial Butadienne Rubber).

CHARACTERISTICS:

Operating Temperature Range -60 to 150°C.

Protection Class IP68.



Code	Size	Entry Threads		Cable Overall Diameter		Hexagonal Size		PVC Shroud Code
		Dia. C (mm)	Length D (mm)	A (mm)		A/F (mm)	A/C (mm)	
				Min	Max			
GMA216	A2 - 16	16	15	3.50	8.50	19.0	22.0	GMSH16/20SS
GMA220SS	A2 - 20SS	20	15	3.50	8.50	22.0	25.0	GMSH16/20SS
GMA220S	A2 - 20S	20	15	8.00	10.80	22.0	25.0	GMSH20S
GMA220	A2 - 20	20	15	11.00	14.70	24.0	27.0	GMSH20
GMA225S	A2 - 25S	25	15	12.00	15.00	28.0	32.0	GMSH25
GMA225	A2 - 25	25	15	13.00	20.30	28.0	32.0	GMSH25
GMA232	A2 - 32	32	15	19.00	26.20	41.0	45.0	GMSH32
GMA240	A2 - 40	40	20	26.00	34.00	46.0	51.0	GMSH40
GMA250	A2 - 50	50	20	36.00	45.00	64.0	70.0	GMSH50
GMA263S	A2 - 63S	63	20	43.00	50.80	70.0	77.0	GMSH63S
GMA263	A2 - 63	63	20	48.00	56.50	75.0	83.0	GMSH63
GMA275S	A2 - 75S	75	20	55.00	62.00	84.0	93.0	GMSH75S
GMA275	A2 - 75	75	20	61.00	68.50	87.0	97.0	GMSH75
GMA290	A2 - 90	90	20	67.00	80.00	102.0	113.0	GMSH90