

Now available!

CGB large size aluminum

Lightweight, corrosion resistant and certified for tray cable in trade sizes up to 3" NPT.

Applications:

- Ideal for data centers, industrial, manufacturing and commercial construction applications
- Rugged, durable construction protects cords and cables from damage and compact design permits close grouping of several cords and/or cables
- Updated to accommodate an even greater variety of cords and tray cables in dry and wet locations
- Suitable for use in harsh environmentally demanding applications

Features:

- Large size aluminum, up to 3" NPT, complements steel, iron and small sized aluminum offering
- Wire mesh grips available for added strain relief
- NPT threads standard
- Standard neoprene bushing for weatherproof sealing on the cable's outer jacket



Certifications & compliances:

- cULus Listed – UL File E23223
- Class I, Division 2 hazardous locations when installed in accordance with NEC501.10(B)(4)
- NEMA 4X; suitable for use in wet locations

Materials:

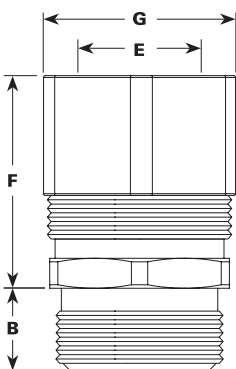
- Available in all aluminum construction
- Bushing – neoprene

Cable types:

- Listed for use with flexible cords and tray cable types TC, TC-ER, TC-ER-HL**, ITC, ITC-ER, ITC-HL, PLTC and PLTC-ER cables

**Type TC-ER-HL cable is rated for 600 V nominal. Overall cable diameters are 25 mm (1 inch) or less.

New models available in aluminum:



NPT thread size	Form	Aluminum	Sealing range (E)		Dimensions (B, F, G)			Catalog #s	
			E Min.	E Max.	B	F	G	Neoprene bushing*	Wire mesh grip
2"	E	CGB6913 SA	1.375	1.625	0.813	2.625	3.000	BUSH913	RPE433-123
2"	E	CGB6915 SA	1.625	1.875	0.813	2.625	3.000	BUSH915	17317N
2½"	E	CGB7913 SA	1.375	1.625	1.000	2.625	3.125	BUSH913	RPE433-123
2½"	E	CGB7915 SA	1.625	1.875	1.000	2.625	3.125	BUSH915	17317N
2½"	F	CGB7917 SA	1.875	2.188	1.438	2.625	3.875	BUSH917	17345N
3"	F	CGB8917 SA	1.875	2.188	1.438	2.625	3.875	BUSH917	17345N
3"	F	CGB8920 SA	2.188	2.500	1.438	2.625	3.875	BUSH920	16772N

*Maximum operating temperature of bushing is +80°C; glands UL listed to -25°C to +40°C

See our catalog for complete CGB offering in steel, iron and aluminum.