

4F**CGBS and EBY****North American Standards -
Explosionproof**

CGBS:
 CSA Certified Class I,
 Div. 1, Groups C, D
 Class II, Div. 1 & 2, Groups E, F, G
 Class III

EBY:
 UL, cUL Listed Class I,
 Div. 1, Groups B, C, D
 Class II, Div. 1, Groups F, G

4F**Gland Type:**

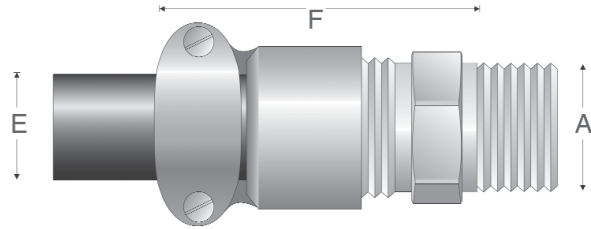
Portable cord connector

Cable Type:

Non-armoured and tray cable

Certifications and Compliances:

- CSA Certified Class I, Div. 1, Groups C, D
- Class II, Div. 1 & 2, Groups E, F, G
- Class III – CSA File LR13046

**CGBS Features:**

- Body – steel with zinc electroplate and chromate finish coat
- Gland nut – aluminum
- Body well for Chico A sealing compound (for ordering information please contact customer service)
- Standard neoprene seal suitable for use in operating temperatures -25° to 40°C
- Available with NPT threads

SELECTION TABLE

Entry Thread Size 'A'		Form	Outer Sheath 'E'		Gland Length 'F' (less entry)
NPT Size	NPT Catalog #		Min	Max	
1/2"	CGBS1013	A	0.312	0.437	5/4"
3/4"	CGBS2013	A	0.312	0.437	5/4"
3/4"	CGBS2014	A	0.375	0.500	5/4"
1"	CGBS3015	B	0.500	0.625	2 7/8"
1"	CGBS3016	B	0.625	0.750	2 15/16"
1 1/4"	CGBS4017	B	0.750	0.875	2 13/16"
1 1/4"	CGBS4018	B	0.875	1.000	3 1/2"
1 1/2"	CGBS4019	B	1.000	1.188	3 7/8"

All dimensions in inches unless otherwise noted.

Gland Type:

Portable cord connector

Cable Type:

Non-armoured

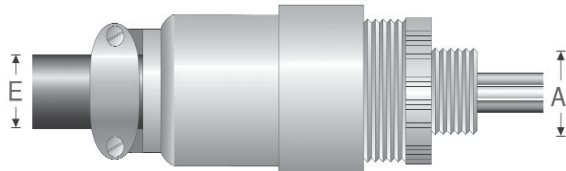
Certifications and Compliances:

- UL, cUL Listed Class I, Div. 1, Groups B, C, D
- Class II, Div. 1, Groups F, G – UL File E10279

SELECTION TABLE

Entry Thread Size 'A'		Outer Sheath 'E'	
NPT Size	NPT Catalog #	Min	Max
3/4"	EBY2672	0.250	0.437
3/4"	EBY2682	0.375	0.500
3/4"	EBY26102	0.500	0.625

All dimensions in inches unless otherwise noted.

**EBY Features:**

- Standard material is aluminum
- Factory sealed conductors and seal on outer sheath of cable
- Three, 12-inch long, #12 type SF-2 (150°C rating) stranded pigtailed; two circuit wires and one identified grounding wire
- Three pressure connectors for 3-conductor cord, range #18 to #12 AWG
- Standard neoprene seal suitable for use in operating temperatures -25° to 40°C
- Available with NPT threads