

Hazardous location plugs, receptacles and interlocks

For explosion-proof plugs and connectors



Cable bushings

Cat. no.	Hole diameter for cable (in.)
SG05	0.312
SG1	0.375
SG15	0.438
SG2	0.500
SG2A	0.531

Cable bushings

To order non-standard bushing, add cable bushing number to end of catalog number. This is furnished at no additional cost at time of order. For 60 A devices, see J-line 60 A chart on page 63.

20 A

Cat. no.	Hole diameter for cable (in.)
SG25	0.563
SG2B	0.594
SG3	0.625
SG3A	0.687
SG4	0.750

Notes: Cable outside diameter should be at or slightly less than bushing I.D.
Bushings can compress approx. 10% at installation.
To order, add suffix as example: 4466/SG3. Material – oil-resistant Neoprene.

For 20 A delayed-action circuit receptacles

Flap cover assembly

Cat. no.	Finish	Used on cat. no.
F19054C	Chrome plated	4445
F19054D	Natural finish	4464

For 20 A delayed-action circuit plugs – provides extra clamping protection in hard service applications



Combination gland nut and cable clamp

Cat. no.	Used on cat. no.
F24853C	4466
F24853D	4467

Material – Cast aluminum alloy, natural finish.