

Cable Glands

Grip-Seals® Aluminum Cable Glands for Flat Festoon Cable

Each Grip-Seals® Aluminum Cable Glands for Flat Festoon Cable package includes the cable gland body, O-ring and locking nut. Specially designed sealing bushings for flat festoon cables. Our aluminum compression bushing and threaded body is resistant to corrosion and weathering, and has a maximum operating temperature of 121°C. The nickel-plated friction ring provides a uniform compression for a proper environmental seal against dust, moisture and chemicals.



Ratings



REACH Compliant

Operating Temperature: -40°C to 121°C

Performance Characteristics

✓ Extra Tight Seal ✓ Strain Relief

Engineered to Resist



Flexing



Tension



Chemicals

Features & Benefits

Nickel-Plated Friction Ring

Provides uniform compression for a proper seal. Prevents bushing damage and results in a tight, uniform seal on the cord surface.

Sealing Bushings for Flat Festoon Cable

Specially designed bushing provides environmental seal against dust, moisture, chemicals. 121°C maximum operating temperature.

Aluminum Compression Bushing and Threaded Body

Resistant to corrosion and weathering. Easy attachment to pendants and electrical enclosures. Available in both a 90° and straight configuration.

Sealing O-Ring

Seals out oil, chemicals and other contaminants. Locknut included with each unit.

Ordering Information

For complete product ordering information, please scan the QR Code or contact your ATPC sales representative

Part No.	Configuration	Fitting Size	Cable Inches	Fits ATPC Flat Festoon Part No.	Number of Bushings
55031	Straight	1/2" NPT	0.200 - 0.475	61114	1
55033	Straight	3/4" NPT	0.246 - 0.709	61104	1
55034	Straight	1" NPT	0.220 - 0.600	61124	1
55038	Straight	1" NPT	0.190 - 0.870	61118	1
55035	Straight	1" NPT	0.204 - 0.982	61148	1
55037	Straight	1 1/2" NPT	0.190 - 1.255	61112	1
55032	Straight	1-1/2" NPT	0.204 - 1.420	61142	1
55036	Straight	1-1/2" NPT	0.350 - 1.130	61164	1

