

Cable Glands

Grip-Seals® Heat & Chemically Resistant Cable Glands

Grip-Seals® Heat & Chemically Resistant Cable Glands operate up to 150°C, resist impact and corrosion, and provide exceptional gripping strength. It's an ideal accessory for use with our Chem-Gard® product line.



Ratings



REACH Compliant

Enclosure Rating: NEMA 4X, NEMA 6, IP 68

Pressure Rating: 150 PSIG

Operating Temperature Range -35°C to 150°C

Performance Characteristics

✓ Corrosion Resistant ✓ Extra Tight Seal ✓ Strain Relief ✓ Extreme Temperature

Engineered to Resist



Flexing



Tension



High Temperature



Cold Temperature



Chemicals

Features & Benefits

Fluoroelastomer Form Seal

Ensures a strong, uniform seal around the cord surface and will withstand high temperature conditions.

PVDF (Polyvinylidene Difluoride) Body Construction

Provides outstanding temperature and chemical resistance allowing for use at up to 150°C. Resists impact and corrosion and provides exceptional gripping strength. Ideal accessory for use with our Chem-Gard® product line.

Fluoroelastomer O-Ring and Nickel-Plated Brass Locking Nut

Provides uniform compression for a proper seal and withstands high temperature conditions. The nickel-plated brass locking nut included with each cable gland resists corrosion.

Ordering Information

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

Part No.	Fitting Size	Cord O.D. Range
55725	1/4" NPT	0.08" - 0.20"
55738	3/8" NPT	0.08" - 0.24"
55739	3/8" NPT	0.16" - 0.31"
55750	1/2" NPT	0.24" - 0.47"
55751	1/2" NPT	0.39" - 0.55"
55775	3/4" NPT	0.51" - 0.71"

