

## Cable Glands

## Grip-Seals® EMI Shielded Cable Glands

Grip-Seals® EMI Shielded Cable Glands are designed to provide a reliable electrical ground and protection from electromagnetic interference (EMI). An integral O-ring presses the braid shield against the inside wall of the body to ensure solid contact between the cable braid and grip-seal wall. Each Grip-Seals® EMI Shielded Cable Gland package includes the grip-seal body, bushing, form seal and O-ring and locking nut.



## Ratings



Operating Temperature Range -40°C to 95°C

REACH Compliant

## Performance Characteristics

✓ Liquid Tight Seal    ✓ For Cables with Braid Shields    ✓ EMI Protection    ✓ Strain Relief

## Engineered to Resist



Flexing



Tension



Chemicals

## Features &amp; Benefits

## Buna-N Form Seal

A Buna-N form seal creates a strong seal around the cord surface providing a liquid tight IP68 seal.

## Braid Shield Folds Over Nylon Bushing

Consistent and continuous EMI protection.

## Nickel-Plated Body and Locking Nut

Provides corrosion resistance.

## Ordering Information

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

Part No.	Fitting Size	Cord O.D. Range
55051	3/8 NPT	0.16" - 0.31"
55052	1/2 NPT	0.24" - 0.47"
55053	3/4 NPT	0.51" - 0.71"
55054	PG 29	0.70" - 0.98"
55055	PG 36	0.86" - 1.26"
55056	PG 42	1.26" - 1.50"
55058	PG 48	1.46" - 1.73"

