

Mini Wadi Cable Glands

The smallest cable O.D. gland

At the size of a standard thumbtack, the Mini Wadi Cable Gland series solves space restriction issues while maintaining the same product quality as their larger counterparts. Available in PG and Metric thread options with either Buna-N/TPE or FKM inserts to accommodate temperature requirements and protection qualities. Sealcon also offers housing options in Stainless Steel, Elongated Thread, and EMI.

Technical Data

- Pressure rated at 70 psig (5 bar) Type Nema 4x - IP 68
- Cable range from .08" (2mm) to .24" (6mm)
- Non-corrosive Housing: resistant to salt water, weak acids, weak alkalis, alcohol, esters, ketones, ether, gasoline, mineral, animal and vegetable oil

Sizes

M6, M8, M10, and PG7

Materials

Housing: Nickel Plated Brass

O-Ring & Inserts: Buna-N or Viton

Operating Temperature

Mini Wadi (Buna-N): -4°F to 212°F (-20°C to 100°C)

Mini Wadi (Viton*): -13°F to 392°F (-25°C to 200°C)

Industries & Applications

Medical: Lab/Medical Equipment

Security: Cameras/Sensors

Recreation: Outdoor & Helmet Lighting

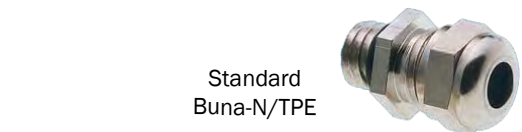
Manufacturing: Temperature Transmitter & Oil Level Regulator

Military: Communications

Automotive: Gauge Cluster

Waste & Water Treatment: Chemical Metering Injector

Aviation: Instrument Panel



Standard
Buna-N/TPE



FKM

Comparable in size to
a thumbtack!



EMI/RFI

