

For Non-Armored Cable

Technical Description

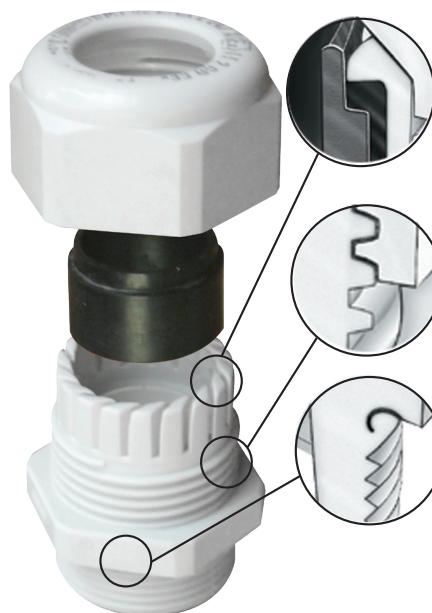
- Ex-e Cable Glands for non-armored cable - Cost Saving Option!
- International Approvals - cUS/ATEX/IECEx, UL/UR, CE, CSA, Gost and German Lloyd!
- NEMA 4x & 6 (IP 67 & 68) - Liquid Tight - Submersible to 300 ft!
- IP 69K rated - Ideal in splash or hose down applications!
- Patented Form Seal allows 150 PSIG (10 BAR) rating - Highest in Industry!
- V0 flame rating according to UL 94 – Halogen & Phosphorous Free – non toxic!
- UV/Ozone stable Black Nylon UL f1 (746C) – Ideal Outdoors (RTU/SCADA)!
- Concentric O-Ring Groove – for some NEMA applications!
- Safety Ratchet - Prevents Dome top from coming loose under vibration!
- Large selection in Black, Gray & Blue - Cable Range from .08 - 1.73" (2 - 44 mm)
- Non-Corrosive - Resistant to salt water, weak acids, weak alkalis, alcohol, esters, ketones, ether, gasoline, mineral, animal & vegetable oil
- RoHS & Deca BDE - Environmentally Compliant!

UL/UR E103997
 CSA 104031
 CAGE 0 UE11

Ref. Standards
 DIN EN 60079-0
 DIN EN 60079-7



Your One Stop Solution For All Cable & Wire Accessories!



Pull-out Resistance & Cable Protection

Overlapping clamping splines apply a concentric force, preventing the form seal from being pulled out of the fitting. This ensures pull-out protection without damage to the cable.

Durable - Rugged Construction!

The self locking ACME thread prevents the dome nut from disengaging under extreme lateral force.

Liquid Tight

Molded groove for standard O-Ring. An O-Ring results in a secure liquid tight seal between fitting and housing. All fittings come with an O-Ring!



Time Saving Installation

Simply push the cable through cable glands - Tighten dome nut - Done!
 No disassembly of the cable glands required.

Fiber Reinforced Nylon

Our BXA Cable Glands are built to withstand the Highest Impact Resistance! (See pages 18-19)

Multi-Hole & Romex® Form Seal Inserts

UL f1 (746C)

All Black Nylon Dome Cable Glands, are made with UV / Ozone Stable material.



Nylon CP Clamps (High Pull-out Resistance)

Unique Solution to prevent excessive cable torque.

