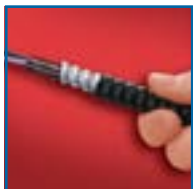


Star Teck® (ST) cable glands

Installation and technical overview

Installation steps

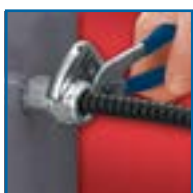
Caution: De-energise system



1. Prepare cable



2. Insert cable



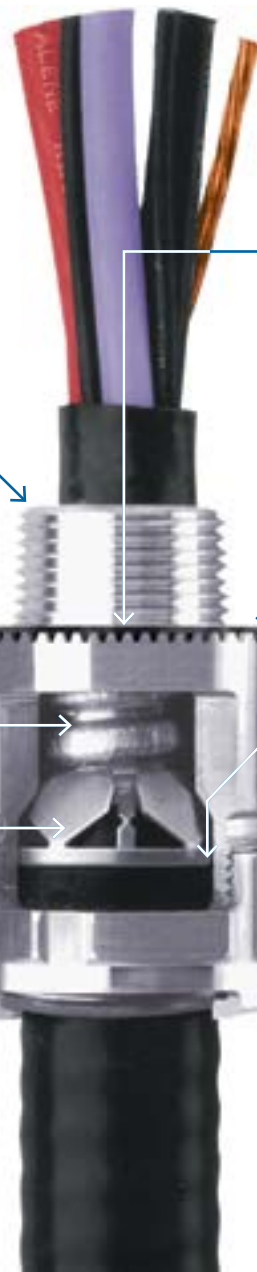
3. Tighten gland nut

A. Available in a broad range of materials and finishes

B. Power-grip. Provides a grip that's high up on the cable

C. Power-Grip grounding ring is non-magnetic stainless steel

D. Stainless steel retaining ring



E. Built-in O-Ring

F. Sharp biting teeth provide superior electrical bonding

G. Watertight tapered bushing

H. Easy to install in tight spaces

See pages 74-75 for technical specifications

A. Available in a broad range of materials and finishes. Aluminium, steel, stainless steel and PVC coated.

B. Power-grip provides a grip that's high up on the cable - not on the first convolution - saves on installation time and provides dependable grounding.

C. Power-grip grounding ring is non-magnetic stainless steel. Provides 360° long-term dependable grounding. It makes immediate contact with the cable.

D. Stainless steel retaining ring. Withstands corrosive environments. Non-magnetic.

E. Built-in O-Ring provides 360° seal even when enclosure surface is rough or uneven.

F. Sharp biting teeth provide superior electrical bonding and allow corrosive liquids to drain away quickly.

G. Watertight tapered bushing. Cone shaped to provide a secure, tight fit while eliminating cupping or water in vertical installations.

H. Easy to install in tight spaces. Low profile gland nut fits tight spaces. Has grooves for screwdriver installation, and flats for a wrench. Durable and reusable with funnel entry for easy cable insertion.