

Downhole Products
A Varel International Energy Services Company

GRIPPY

Cable Protectors

Engineered Solution for Downhole Cables and Control Lines

To convey and secure ESP cables and control line in and out of well-bores quickly, safely and efficiently contoured, slick features to prevent hang-ups downhole extensive testing and qualification systems manufactured to ISO 9001-2000 quality procedures

SPECIFICATION:

Typical Protector Assembly Size

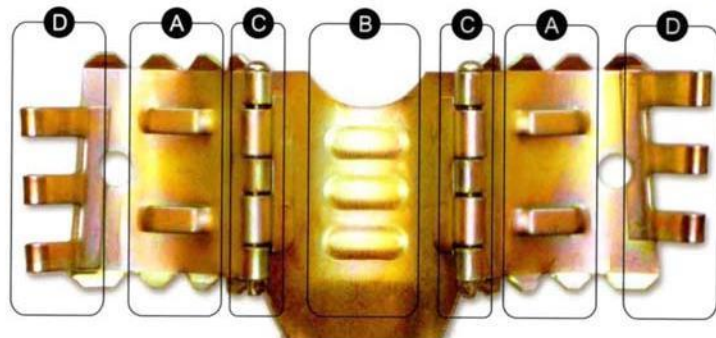
Grippy over the coupling cable protector assemblies are available from 2.3/8" thru 7". All are designed to new Exacting standards.

Channel Options

Can be configured for both round and flat ESP cables SSSV's chemical injection lines, smart well TEC's and Fibre optics.

FEATURES:

All Grippy Cable Protectors have galvanized protection. All hinge pin seams are spot welded to enhance overall integrity of the assembly
Engineered to eliminate compression-induced damage to the ESP conductors.
Resist slipping and rotation.
Positive non-destructive gripping action.



CONTACT POINT:

- A. Each clamp has a four point
- B. Triple progressive contact pads on the channel improve gripping characteristics without compromise to the integrity of the cable.
- C. Two hinge pin flanges make contact with the tubular
- D. Tapered wedge-lock pin with dimples, when inserted, secures the clamp to the tubular.

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