Prysmian Downhole Technology (PDT)
Protectors

Exploration & Production - Termination Handling Clamp



Specialty: Termination Handling Clamp

Protectors are designed to ensure that all control lines and cables are protected for the full length of the production string, thus reducing the risk of damage to cable, control line, or flatpacks. PDT's Protector portfolio includes clamping and cable protection solutions to protect cables from lateral, axial, and rotational loading in downhole applications. In addition to our standard cross-coupling range, PDT designs application specific solutions for demanding situations.

Application

The termination handling clamp is used for offshore and onshore completions. The termination handling clamp prevents excessive strain on lines at termination points making handling of multiple lines easier during termination on the deck. These protectors can be used with multiple lines and cable profiles.

Standards & Approvals

All parts comply with NACE Standard MR0175 / ISO 15156

Quality & Testing

- Manufactured in accordance with standard Inspection and Quality Plans
- Factory Acceptance Testing
  - Visual Inspection
  - Make Up / Fit Test
  - Dimensional Inspection
  - Gap Verification
  - Torque Test

Design & Construction

- All cast - no welded parts
- One-piece assembly with captive fasteners
- No loose parts
- Interlocking Straps
- Custom retaining plates to suit line configuration
- Quick and Easy to install
- Designed for multiple uses
- Custom designs to meet application

Materials

- Carbon Steel

Common Tubing Sizes

- 2-3/8"
- 2-7/8"
- 3-1/2"
- 4-1/2"
- 5"
- 5-1/2"

For more information about Prysmian Downhole Technology products and services, please contact Walter Schomburg, Sales Manager, at walter.schomburg@prysmian.com

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