

NEW Cannon Cast Clamp Cable Protector

Unleash Unbreakable Protection

Developed by Forum Energy Technologies for the industry's most demanding applications, the new Cannon Cast Clamp Cable Protector is engineered to help protect ESP cables in challenging wells where reliability is critical, and failure is not an option. Featuring patented cable retention technology, advanced corrosion-resistant materials, and an extreme-duty mechanical design, the new cable protector **delivers exceptional protection, holding performance, and durability in harsh operating environments.**

Designed for Challenging Wells

Advanced Cable Protection

Patented gland technology helps minimize damaging cable compression while maintaining exceptional cable retention.

Survive Extreme Conditions

Heavy-duty cast construction, reinforced structural components, and a patented double-knuckle hinge design help withstand severe operating loads.

Superior Corrosion Resistance

Featuring NACE-compliant hardware, Super Duplex stainless steel hinge components, and proprietary coatings tested beyond 3,000 hours of salt-spray exposure.

Broad Cable Compatibility

Accommodates a wide range of cable thicknesses without machining, simplifying inventory management and supporting field flexibility.

Improve Reliability

Patented DropStop™ hardware retention technology helps prevent loose components and supports safer, more dependable installations.



Why the *NEW* Cannon Cast Clamp Cable Protector?

Unlike conventional protectors that rely on increased cable compression to achieve holding force, the new cable protector utilizes patented cable-gland technology to maximize retention while reducing cable stress and potential insulation damage. **Its low-profile cast clamp design is specifically developed for tight wellbore applications, helping to maximize clearance while maintaining exceptional cable protection and retention performance.**

Key Features

- Low-profile design for tight wellbores
- Patented fully encapsulated cable gland
- Patented cupped cable profile
- Broad cable-size compatibility
- Patented double-knuckle hinge system
- Super Duplex stainless steel hinge pin
- NACE-compliant fasteners
- DropStop retention technology
- Superior corrosion-resistant coating
- Extreme-duty cast construction

Ideal Applications

- High-value ESP installations
- Extended-reach wells
- Corrosive environments
- High-temperature applications
- Critical production assets
- Severe-duty operating conditions