FUTURE
OIL TOOLS

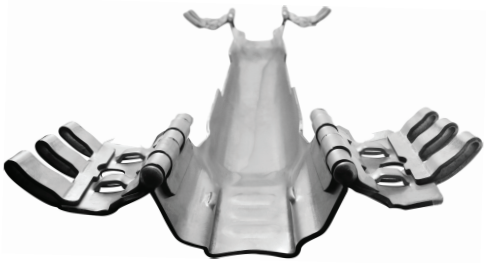
Future Stamped Series Dual CT ESP Cable Protector

Single product solution to protect and secure ESP power cable and capillary tubing (CT) to the tubing without bands.



FEATURES

- Versatile Applications - Designed for #2 or #4 power cable and both 1/4" and 3/8" capillary tubing
- Slimhole Design - Running O.D. = 4.49” fits comfortably in wellbores down to 5-1/2” 23# (4.54” drift)
- Easy to Install - Made with the end user in mind, Future Clamps offer the simplest and fastest installation in the oilfield
- Durable and Corrosion Resistant - Electroplated carbon steel offers incredible reliability and corrosion protection at a reasonable cost
- Slip and Rotation Resistant - Collar cut-out prevents travel up and down the tubing string. Friction pad gripping system is resistant to axial and rotational forces.





BENEFITS

- Cable Protection – Shields cable from downhole obstructions, and protects against side loading and doglegs
- Smoother Trips - Streamlined design helps prevent costly hang-ups and fishing jobs
- Reduce Downtime - Less wear and tear translates to longer run times and increased production
- Eliminate Bands - Re-designed cable channels secure ESP power cable and CT lines together, no need for bands
- Cost Savings - Future Clamps are made to last and can be re-run multiple times with a simple refurbishment process