



WWT Slider-Clamp

Low-Friction Cable Protector

WWT LFCP Model*	Tubing Size	Cable Size	Outside Diameter	Overall Length	Maximum Temp	Std Clamp Material
278-128R	2.88"	Up to 1.3" Round	5.5"	5.5"	240°F	300 Series Stainless
350-128R	3.50"	Up to 1.3" Round	5.5"	5.5"	240°F	300 Series Stainless
278-163F	2.88"	Up to 1.8" Wide Flat	5.5"	5.5"	240°F	300 Series Stainless
350-163F	3.50"	Up to 1.8" Wide Flat	5.5"	5.5"	240°F	300 Series Stainless

Benefits

- Reduces sliding friction by up to 50% to help completions reach target depth.
- Protects ESP cable and/or control line & capillary tubing from damage.
- Centers cable and tubing in the wellbore.

Features

- Low friction durable polymer body.
- High friction rubber interior helps grip the pipe.
- Uses corrosion resistant 1-1/4 inch bands.

Options

- Additional sizes available to fit any application.
- Ultra-corrosion resistant banding.
- Redundant, high-strength double-band clamp.



*Note: Specifications for information only and are subject to change.
Additional sizes and hardware available for most well conditions.*



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