

# MODEL T

## TENSION ANCHOR



The Tier 1 Model T tubing anchor is installed in order to land the tubing string in tension and when it is desired to have minimal tubing movement involved in the setting procedure.

The Model T only requires a quarter right-hand turn to set which is ideal for deviated well profiles or when accessories are also installed such as capillary lines.

The Model T is designed with an auto-jay feature that repositions the anchor into the running / retrieving position and retracts the slips once the tubing is lowered into compression at the anchor. As a secondary release feature the Model T can be configured to shear within the range of 2,200 to 22,000 daN (5,000 to 50,000 lbf).

### CURRENT SIZES

- ⇒ 73.0mm x 139.7mm (2.875" x 5.5")
- ⇒ 73.0mm x 177.8mm (2.875" x 7")

### STANDARD OFFERING

- ⇒ P-110
- ⇒ EUE

### OPTIONS

- ⇒ Premium / semi-premium connections
- ⇒ Sour Service
- ⇒ CRA materials
- ⇒ Shear release value
- ⇒ Coatings

### FEATURES & BENEFITS

- ⇒ Minimal tubing manipulation to set ensuring ease of operation
- ⇒ Extensive run history proving reliability and longevity
- ⇒ Straight compression to release eliminating the need for tubing manipulation
- ⇒ Emergency shear release to ensure any retrieving operation is successful
- ⇒ Easily and economically redressed to minimize workover expenses

### APPLICATIONS

- ⇒ Production
- ⇒ In conjunction with reciprocating pumps
- ⇒ Vertical / Deviated / Horizontal

