

External Heavy Duty Pulling Tool

Thru-Tubing Technology | Product Code | WT - 0902

Features

- Means of engaging, locating and pulling on standard, external fishing necks
- Variety of nozzle sizes to suit specific operating parameters
- Suit all standard external profiles

Benefits

- Field redressable
- Simple robust design

The External Heavy Duty Pulling Tool is a cost effective means of engaging, locating and pulling on standard, external fishing necks.

This tool allows the operator to engage the fishing neck by either:

- Flowing - to pump the latch back
- Or mechanically - by pushing the latch back and allowing the tool to snap on to the profile

Flow through a nozzle, fitted to the nose of the core, creates an internal pressure which actuates an unbalanced piston, allowing the latch to become de-supported and pass on to or off the external fishing neck profile.



External Heavy Duty Pulling Tool / Product Code WT-0902

| Tool Size | 1.812" | 2.625" | 3.500" | 3.625" |
|------------------------|----------|----------|----------|----------|
| To suit F/N size | 1-1.375" | 1-1.750" | 1-2.313" | 1-3.125" |
| Tensile Strength - Lbs | 33,000 | 110,000 | 95,370 | 70,000 |
| Length - ft | 0.98 | 1.40 | 1.35 | 1.60 |
| Working Pressure - Psi | 5,000 | 5,000 | 5,000 | 5,000 |

Other sizes, end connections and materials available on request. Properties quoted for standard service materials. All ct sizes can be accommodated.