

Coiled Tubing GS Pulling Tool



Heavy duty design



Standard GS profile



Large range of sizes

DESCRIPTION

The Coiled Tubing Pragma GS Pulling Tool is a hydraulic release action tool used for running or retrieving downhole tools with standard size internal fishing necks.

The Coiled Tubing Pragma GS Pulling Tool has a collet dog arranged over a central core providing nearly 360-degree shoulder engagement to the fishing neck, so maximizing the bearing load capability.

Release is achieved by increasing Coiled Tubing flow/pressure to operate a piston which disengages the core from the collet dog.

The Coiled Tubing Pragma GS Pulling Tool is available in sizes covering most standard internal fishing neck diameters.



FEATURES & BENEFITS

- Engages standard size fish necks.
- Flow activated release.
- Collet dog ring gives close to 360° engagement to maximise bearing load capacity
- Customised bell guide skirts are available.
- Thread in core for choke and probes/prongs.
- Slimline versions available.

Part Number	Size	Body Diameter	Engages Fish Neck	Tensile Strength	Thread
PTI125AA32	1.25"	1.255"	0.88"	24,000 lbf	1.00 10 SA
PTI150AA08-1	1.50"	1.690"	1.07"	20,000 lbf	1.00 AMMT
PTI200AA08	2.00"	1.812"	1.38"	46,000 lbf	1.00 AMMT
PTI250AA09	2.50"	2.250"	1.81"	70,000 lbf	1.50 AMMT
PTI300AA09	3.00"	2.730"	2.31"	80,000 lbf	1.50 AMMT
PTI350AA23	3.50"	3.110"	2.62"	80,000 lbf	2.38 PAC
PTI400AA23	4.00"	3.625"	3.12"	84,000 lbf	2.38 PAC
PTI500AA23	5.00"	4.550"	4.00"	150,000 lbf	2.38 PAC
PTI600AA23	6.00"	5.560"	4.75"	100,000 lbf	2.38 PAC
PTI700AA23	7.00"	5.830"	5.38"	150,000 lbf	2.38 PAC
PTI775AA23-1	7.75"	6.937"	6.25"	150,000 lbf	2.38 PAC
PTI963AA66-1	9.62"	8.320"	7.62"	250,000 lbf	3 ½ IF

We offer optional equipment, alternative sizes, reaches, materials and thread connections.
Please contact us for more information.

