



CRD Pulling Tool

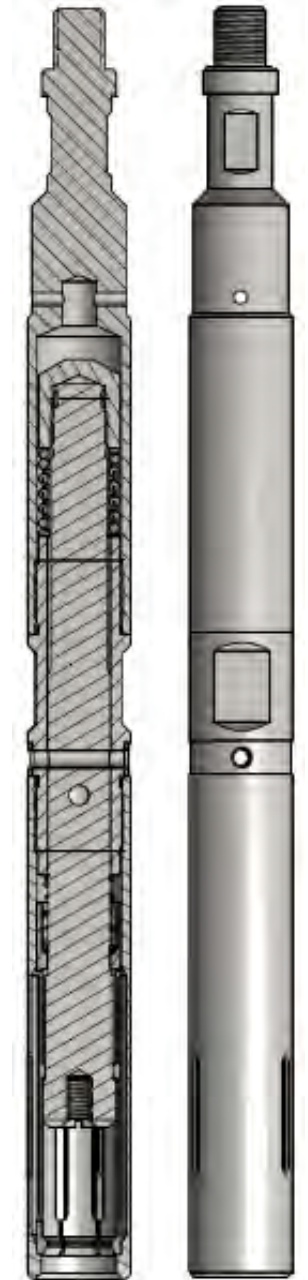
Used to latch or engage the full circumference damaged fishencks.

Applications:

Used when a fishneck has been damaged or deformed due to excessive jarring, corrosion, or impacted that makes a conventional pulling tool ineffective. Can be used in conjunction with bell guides or casing overshots in larger diameter pipe.

BRIO-TECH PRESSURE CONTROLS

| Size | 1.50" | 2.00" | 2.50" | 3.00" |
|----------------------|-------------|-------------|-------------|-------------|
| Upper Thread Conn. | 0.938-10UN | 0.938-10UN | 0.938-10 UN | 1.062-10 UN |
| Fishneck OD (") | 1.187" | 1.375" | 1.375" | 1.75" |
| Fishneck OD (mm) | 30.15mm | 34.93mm | 34.93mm | 44.45mm |
| Over all Length (") | 24.50" | 24.50" | 24.50" | 24.50" |
| Over all Length mm | 622.30mm | 622.30mm | 622.30mm | 622.30mm |
| Fishneck Engaged (") | 1.187" | 1.375" | 1.75" | 2.31" |
| Fishneck Engaged mm | 30.15mm | 34.93mm | 44.45mm | 58.67 |
| Maximum OD (") | 1.62" | 1.900" | 2.30" | 2.80" |
| Maximum OD (mm) | 41.15mm | 48.26mm | 58.42mm | 78.12 |
| Lower Thread Conn. | 0.50-13 UNC | 0.50-13 UNC | 0.50-13 UNC | .625-11UNC |



*Smaller or larger sizes available upon request.
Contact your Brio-Tech representative for more information

BRIO-TECH PRESSURE CONTROLS - 3904 – 53RD AVENUE NW, EDMONTON, ALBERTA, CANADA T6B 3N7
(780) 670-2020

PLEASE STATE PART DESCRIPTION AND SIZE WHEN ORDERING

