



Drive Down Bailer

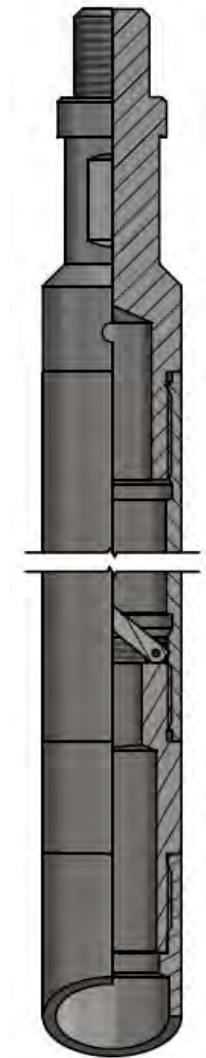
The drive down bailer is typically utilized to retrieve bottom hole samples or debris from the wellbore. Drive down bailers can also be used to break up and retrieve blockages in the production tubing string, or bail debris by simply forcing the material into the barrel with downward force. Drive down Bailer can be equipped with a variety of shoe types as well as either a ball check or flapper.

Applications:

- Retrieving bottom hole samples.
- Retrieving debris from the top of downhole tools.
- Retrieving downhole fluid samples.

Size	1.25"	1.50"	1.75"	2.125"	2.25"
Upper Thread Conn.	0.938-10UN	0.938-10UN	0.938-10UN	0.938-10UN	0.938-10UN
Fishneck OD (")	1.187"	1.187"	1.375"	1.375"	1.375"
Fishneck OD (mm)	30.14mm	30.14mm	34.92mm	34.92mm	34.92mm
Maximum OD (")	1.25"	1.50"	1.75"	2.125"	2.25"
Maximum OD (mm)	31.75mm	38.1mm	44.45mm	53.98mm	57.15mm

Size	2.50"	2.81"	3.00"	3.25"	3.50"
Upper Thread Conn.	1.062-10UN	1.062-10UN	1.062-10UN	1.062-10UN	1.062-10UN
Fishneck OD (")	1.75"	1.75"	2.31"	2.31"	2.31"
Fishneck OD (mm)	44.45mm	44.45mm	58.67mm	58.67mm	58.67mm
Maximum OD (")	2.50"	2.81"	3.00"	3.25"	3.50"
Maximum OD (mm)	63.5mm	71.37mm	76.20mm	82.56mm	88.90mm



Contact your Brio-Tech representative for more information

BRIO-TECH PRESSURE CONTROLS - 3904 – 53RD AVENUE NW, EDMONTON, ALBERTA, CANADA T6B 3N7
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PLEASE STATE PART DESCRIPTION AND SIZE WHEN ORDERING

