

Sample Bailer (Brace Tools)

Purpose

To obtain sample material from the bottom of the wellbore, or other obstructions caused by sediment, or scaling in wellbore.

Components

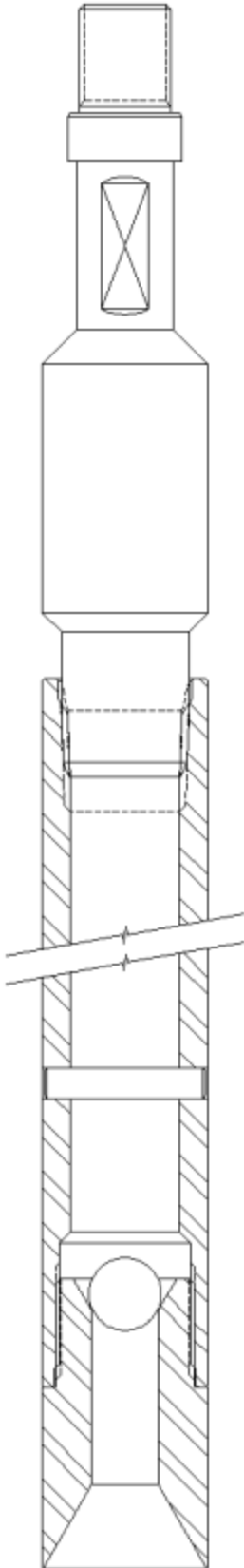
1. Fishneck
2. Barrel
3. Ball
4. Shoe

Description

The Sample Bailer is operated by jarring down into the debris in wellbore and thus forcing the material upward past the ball into the barrel. The ball has limited travel due to the cross pin through the barrel and typically should relax onto the ball seat after the barrel is filled, thus trapping the sample inside the barrel.

NOTE

The BT Sample bailer may be ran in unison with the BT Tubing End locator by substituting the solid fishneck for the Tubing End locator.



Nominal Size		2.0"
Assembly Number		0601TLS200A0
Item	Part Name	
1	Fishneck	0601CO17101
2	Barrel	0601TLS20001
3	Ball	0.75" Chrome Steel
4	Shoe	0601TLS20002
Upper Thread Connection		0.938"-10 UN 2A
Max O.D.		1.71"
Fishneck size		1.375"