

Product Overview

A **Sand Pump Bailer** is used to remove sand and other debris that has settled on top of subsurface equipment, preventing the recovery of the equipment during regular wireline operations. It is a **pump-type tool** that operates on the conventional **lift pump and piston principle**.

The tool is available with the following bottom shoe configurations:

- **Flat Bottom** – For easy bailing of loose sand.
- **Angled Bottom** – For bailing hard-packed sand.
- **Flapper Bottom** – For recovering metallic particles that cannot pass through the ball and seat.

Key Features

- Remove sand and debris from above subsurface equipment.
- Operates using a lift pump and piston mechanism.
- Available with three bottom shoe options for different well conditions.
- Suitable for conventional wireline cleanout operations.

Technical Data

Size (in.)	Max O.D. (in.)	F/N O.D. (in.)	Top Connection
1-1/2	1.500	1.375	15/16 – 10 UN
1-3/4	1.750	1.375	15/16 – 10 UN
1-7/8	1.875	1.750	1-1/16 – 10 UN
2	2.000	1.750	1-1/16 – 10 UN

