Dump Bailer

The Peak Dump Bailer is designed to be run on the bottom of a toolstring to transport various fluids to a given depth within a wellbore.

By simple maniplulation of the toolstring the fluid can then be expelled from the dump bailer leaving it at a pre-determined depth within the well.

APPLICATIONS

- Dumping cement on top of permanent plugs
- Depositing acid at scale restrictions
- Depositing acid on flow control items that may be scaled up preventing recovery

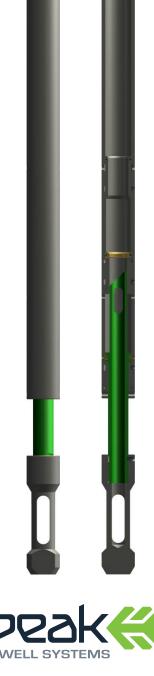
FEATURES AND BENEFITS

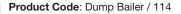
- Available with standard slickline connections
- Simple, robust design
- Easy and quick field redress
- Can be supplied in modular design allowing field changeable variations in length
- Can be supplied with various burst discs to suit every application
- Cost-effective method of transporting fluids to given point within the wellbore

TECHNICAL INFORMATION	
Nominal Tubing Size, in	Actual OD, in
2 3/8	1.750
2 3/8 / 2 7/8	1.875
2 7/8	2.250
3 1/2	2.500
4	3.000
4 1/2 / 5 1/2	3.500

Note: Customized Bailers can be made to suit customer requirements.







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