FALIZ PAJOUHESH PARS CO.



F12.B1

BAILER

It is a service tool with fine threads that can be ran into a wellbore to collect debris and sand. The fine threads, removable valve, and up stroke pump design make it a valuable tool to carry material from the wellbore up to the surface.

Type:

1. Dump Bailer: It is used to deposit acid into the wellbore. It can also be used to spot cement on or into downhole equipment. It is designed to allow acid, mercury, ceraflow or other fluids to be dumped within the wellbore on top of any subsurface device. It is operated by jarring down to first shear a pin after which a plunger ruptures a disc thereby allowing the fluids to escape.

2. Hydrostatic Bailer: It is a service tool used at the time when the substance which is to be bailed cannot be removed using a pump bailer. This often takes place when metallic particles and other debris become lodged on the top of the dogs of the lock mandrel.

3. Drive Down Bailer: it is a wireline service tool used to take debris from the site of obstruction in the tubing casing. It consists of a top sub, bailer tube and a ball or flapper mule shoe. The ball or flapper opens when the bailer assembly is jarred into the debris and closes when the bailer is jarred out of the debris. It is designed to take debris samples from the site of obstruction in the tubing.

4. Sand Bailer: it is a pump action type bailer designed to remove sand and small debris in the tubing string, through the upward stroking motion of the pump section. Sand and debris are held in the load barrel through the use of different style check bottoms.

Size:

1.25" | 1.50" | 1.75" | 2.00" | 2.50" | 3.00" | 4.00"

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