

SAMPLE BAILER

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PARVEEN Sample Bailer is used to collect samples of debris from the well bore creating obstructions. PARVEEN Sample Bailer are available in two basic designs with ball or flapper shoe. The shoe opens when sample bailer assembly is forced in debris and closes when the sample bailer is forced out.

SAMPLE BAILERS							
Size	Max O.D.	F/N O.D.	Тор	Part No.			
(in)	(in)	(in)	Connection				
1-1/2	1.50	1.375	15/16-10 UN	051 - 001			
1-3/4	1.75	1.375	15/16-10 UN	051 - 002			
2	2.00	1.750	1-1/16-10 UN	051 - 003			
2-1/2	2.50	2.313	1-1/16-10 UN	051 - 004			
3	3.00	2.313	1-1/16-10 UN	051 - 005			
3	4.00	2.313	1-9/16-10 UN	051 - 006			

DUMP BAILERS

PARVEEN Inverted Dump Bailer is designed to carry heavy viscosity liquids e.g. cement and other fluids to a point in the well bore where they are required i.e. Plugs, Check Valves etc. The dump bailer contents are released from within the bailer's cylinder by downward jarring. This shears the shear pins and allows a plunger to rapture a shear disc. The contents are then free to flow through the open ended bailer shoes and its ports. The dump bailer is shear pinned to prevent premature rapture of the shear disc. Variable shear pins are available as per customer's requirement.

DUMP BAILERS								
Size (in)	Max O.D. (in)	F/N O.D. (in)	Top Connection	Capacity Per Foot*	Part No.			
1-3/4	1.750	1.375	15/16 - 10 UN	0.3 Litres	350-175-00			
2	2.000	1.750	1-1/16 - 10 UN	0.4 Litres	350-200-00			
2-1/4	2.250	1.750	1-1/16 - 10 UN	0.5 Litres	350-225-00			
2-1/2	2.500	2.313	1-1/16 - 10 UN	0.6 Litres	350-250-00			
3	3.000	2.313	1-1/16 - 10 UN	0.9 Litres	350-300-00			
3-1/2	3.500	2.313	1-9/16 - 10 UN	1.3 Litres	350-350-00			

^{*} Standard Chamber Length : 5ft.

Bailers can be manufactured to any length required.

