



Sand Pump Bailer

Sand Pump Bailer is a wireline service tool used to clear debris which has settled on top of the subsurface equipment preventing recovery of the equipment by regular wireline operations. The Sand Pump Bailer is a pump type tool which operates on the conventional lift pump and piston principle.

A double male adapter sub and extension bailer tube are available as optional extras in the event of large volume bailing operations.

Please specify Bailer Shoe sizes and configuration when ordering.

1) Flat Bottom: for easy bailing of sand

2) Angled Bottom: for bailing hard packed sand

3) Flapper Bottom: for bailing metallic particles which can not pass

thru ball & seat

Sand Pump Bailers			
Size	Actual. OD	F/N OD	Top Connection
(in.)	(in.)	(in.)	(in. TPI)
1-1/2	1.50	1.375	15/16-10 UN
1-3/4	1.75	1.375	15/16-10 UN
2	2.00	1.75	1-1/16-10 UN
2-1/2	2.50	2.313	1-1/16-10 UN
3	3.00	2.313	1-1/16-10 UN
3-1/2	3.50	2.313	1-9/16-10 UN
4	4.00	2.313	1-9/16-10 UN

Other sizes available on request.



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Note: Please specify information below when inquiry

- 1) Tool Size
- 2) Bailer shoe type required
- 3) Connection type

Subject to change without notice

Honest Professional Reliable Cost-effective