

SAND PUMP BAILER - BALL TYPE

The **LiMAR**[®] Sand Pump Bailer – Ball Type provides an effective and efficient method of recovering loose sand and debris from within the well bore.

The LiMAR[®] Sand Pump Bailer incorporates a piston within a cylinder which when stroked upwards, draws the debris into the cylinder chamber.

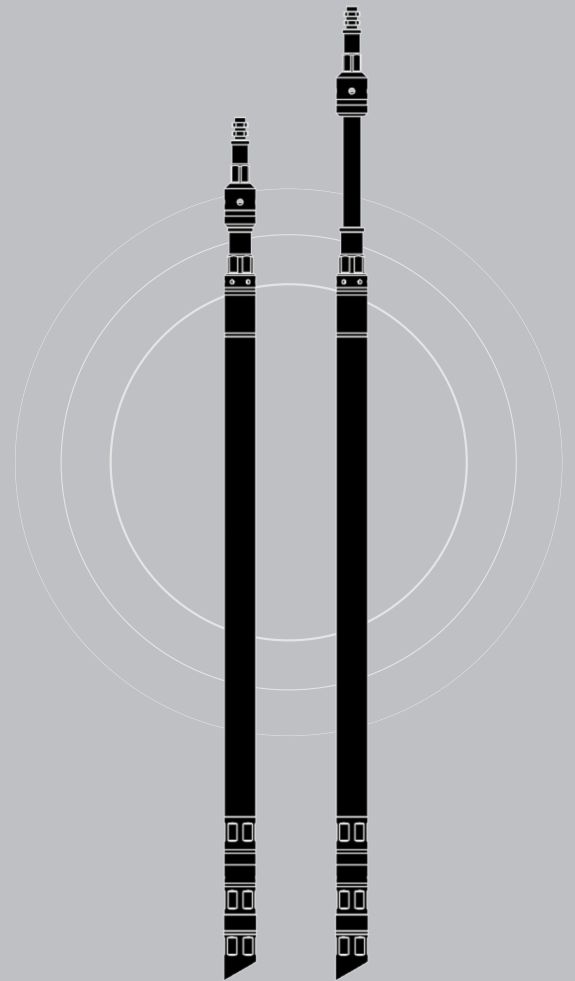
A check valve device prevents the debris from dropping out of the cylinder during recovery back to surface.

TOOL APPLICATIONS:

- For recovery of loose sand and debris from within the well bore

DESIGN FEATURES & BENEFITS:

- Optional bailer bottom shoes to suit customer requirements
- Drive Down Bailer conversion kits available
- Extension tubes available for increased capacity
- Flapper type check valve assemblies available upon request
- Connection options to suit customer requirements
- Simple, robust design ensuring ease of operation for the end user
- Selected components QPQ treated
- Hexagonal flats for safe make-up & break-out



TECHNICAL DATA

Assembly Part No.	Actual OD	Fish Neck	Connection	Cylinder Volume	Bailer Stroke
7016-1250-XXX-RX	1.250"	Optional	Optional	0.14 litre/ft	37.59"
7016-1500-XXX-RX	1.500"	Optional	Optional	0.25 litre/ft	37.28"
7016-1875-XXX-RX	1.875"	Optional	Optional	0.34 litre/ft	36.76"
7016-2375-XXX-RX	2.375"	Optional	Optional	0.58 litre/ft	36.36"
7016-2875-XXX-RX	2.875"	Optional	Optional	0.83 litre/ft	35.58"
7016-3500-XXX-RX	3.500"	Optional	Optional	1.29 litre/ft	35.88"
7016-4500-XXX-RX	4.500"	Optional	Optional	2.26 litre/ft	34.15"

XXX - Last 3 digits of part number denotes connection type
 For additional sizes or further information please contact sales@limaroiltools.com