

**SALES CONTACTS**

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# BRUSH PLUNGER

When gas-to-liquid ratios have declined well past critical velocity or if sand and solids are suspended in the liquids, Endurance Lifts' brush plungers are ideal for keeping production on stream. Incorporating a wide range of bristle types for most every need, the brush has a flex feature that helps prevent solids accumulation and allows the plunger to work well in tubing with irregular or tight spots. The brush's dual restraint system prevents deterioration of the brush from the mandrel during flow.

Endurance Lift's brush plungers use a mechanical seal to lift fluids even when the plunger is moving slowly. All brush plungers are available in a range of sizes and brush combinations or in high-temperature materials for extreme conditions. Shorter and lighter versions are also available.

## FEATURES

- Single piece of 4140 machined steel
- Nylon brush

## BENEFITS

- Helps maintain production in older wells
- Cost effective operation
- Versatility makes it suitable for low pressure wells requiring long cycle times that produce sand and scale
- Reduces operating expense for the life of the well

## Technical Specifications

Fall Rate (Ft/Min)	200
Size	2 - 3/8 in.
Length	18 1/4 in.
Plunger O.D.	1.875 - 1.950 in.
Fishing Neck Size	1 - 3/8 in.
Weight	6 lbs

Additional versions available to meet your specific plunger lift system requirements.

For more information about Endurance Lift's plungers, lift systems and wellhead equipment, contact your local representative or email [service@plungerlift.com](mailto:service@plungerlift.com).

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LIFT SOLUTIONS