

Large Bore Packer (LBP)



Description

The LBP is a large through-bore packer used when large flow areas are desirable. The bi-directional slips ensure that the packer will hold loads in both directions.

The LBP is qualified according to the ISO Standard V0 up to 100 °C. This way the packer can function as a barrier until the flow device is opened. The packer can be left in-hole during production for a later and time-wise convenient retrieval.

Application

The packer can be used with glass plugs, back pressure valves and in general any flow control device to ensure the packer bore is not the restrictive factor. It can be delivered as a straddle upon request.

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Benefits

- Ideal for workover applications.
- Other sizes available upon request.
- Setting and retrieval with standard GS in a single operation (no prong needed).
- Can be run on slickline, e-line, CT and Pipe.
- An excellent candidate for wells with scale build-up.

Technical Specifications

| Model | Csg Size | Csg Wt (lbs/ft) | OD | ID | GS |
|---------|---------------------------------|--------------------|-------|--------|---------------------------------|
| 571-700 | 7" | 29 | 5.71" | 4.00" | 6" |
| 745-863 | 8 ⁵ / ₈ " | 36-49 | 7.35" | 5.602" | 7 ³ / ₄ " |