

## LTP LINER TOP PACKER



LTP

### APPLICATION

LTP Liner Top Packer is a part of Liner Hanger System which provides sealing the annulus at the top of the liner string. The packer is set mechanically by transferring the weight through the top of PBR with a packer actuator.

### FEATURES AND BENEFITS

- Packing element provides high-integrity seal that prevents fluid migration.
- Packer incorporates a profile for the running tool to transfer the torque from the drill pipe string to the liner.
- PBR is connected to the Liner Top Packer and secured with the set screws to prevent back-off during rotation of the liner string.
- Hold-down slips above the packer element allow to prevent the upward movement of the liner string.
- LTP Liner Top Packer is suitable for vertical, highly deviated and ERD wells.

Compatible equipment should be confirmed by the manufacturer.

### TECHNICAL DATASHEET

TECHNICAL CHARACTERISTICS	VALUE		
<b>Compatible running tool*</b>	<b>RTH, RCP</b>		
<b>Liner size, in</b>	<b>4.000</b>	<b>5.000</b>	<b>7.000</b>
<b>Casing OD, in</b>	<b>5.750</b>	<b>7.000</b>	<b>9.625</b>
Max OD, in	4.803	5.984	8.386
Min ID, in	3.465	4.370	6.260
Length, ft	4.4	4.5	5.2
Tensile, kip	200	393	562
Max differential pressure, psi	10,000		5,500
Burst, psi	10,000		9,950
Collapse, psi	10,000		5,500
Material*	P-110		
Max working temperature, °F	302		
Design Validation Grade / Quality Grade	V3 / Q2		

\* Compatible equipment should be confirmed by the manufacturer.

\*\* Other options are available as per Customer request.