



Thermal Liner Top Packer

CURRENT SIZES

- 7.000" x 9.625"
- 5.500" x 8.625"
- 5.000" x 7.000"
- 4.500" x 7.000"

STANDARD OFFERING

- L80 Type Flow Wet
 - 650°F
- BTC Pin Down

OPTIONS

- Flow Wet Materials
- Premium Lower Connections
- Variable Packer Mandrel ID's
- Other sizes available upon request

INQUIRIES

KX Oil Tools Inc.
4809 – 76th Ave. SE
Calgary, Alberta,
Canada
T2C 2X1

email:
info@kxoiltools.com

web:
www.kxoiltools.com

KX Oil Tools Thermal Liner Top Packer, is an economical is a top set liner top packer for high temperature applications. The KX Thermal Liner Top Packer is a full drift ID liner packer that allows for easy access to the liner pipe below. The sealing system is able to withstand both hydrocarbons and steam and allows for the liner top to dynamically slide from thermal expansion and contraction while maintaining segregation of solids for various production lifting mechanisms.

The internal clutch system enables the operator to rotate the liner into place and the system is able to withstand large axial loads should tension or compression be required to place the liner. The system is available in various liner sizes and weights and the lower connecting thread and materials can be configured to meet the needs of the end user.

APPLICATIONS

- Production
- Injection
- Steam and Hydrocarbons

FEATURES, BENEFITS, AND ADVANTAGES

- Integral pin down design
- Thermal seal is contained via metal back up system
- Proven design and sealing system
- Able to withstand large axial loads and high torque

