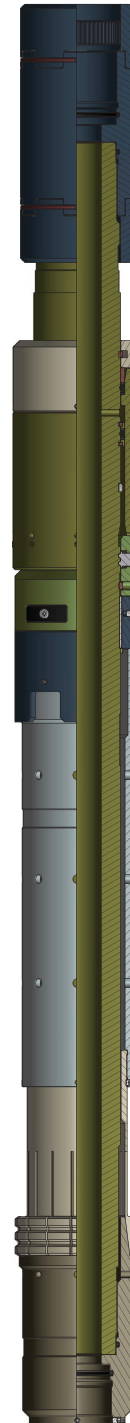


HEAT™ (Hybrid Expandable Anchoring Technology) Running Tool

The HEAT running tool is a high-torque hydraulic release running tool which incorporates a secondary release mechanism. Hydraulic pressure achieved during the setting of the HEAT liner hanger system trips the hydraulic lock on the running tool and allows for release after an applied compressive load locks the collet in the upward position.

Features and Benefits

- Primary hydraulic release ensures proper release from liner hanger
- Secondary release allows tool to be released from liner if hydraulic pressure integrity is lost and can be adjusted for reactive torque
- Clutch lock connections reduce risk of back-off while transferring torque during rotating, reaming, or drilling-with-liner
- Accommodates high compressive loading and rotational forces



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