

GSL - Liner Hanger

Designed for tight clearance, the GSL liner hanger may be used for the hanging of an intermediate liner. Its slips are recessed into a special profile at the body, ensuring trouble-free installation and uniform load distribution in the setting section. Due to the tight clearance, the GSL liner hanger is only available as a non-rotating version. The robust, sturdy body with cone is made of one piece.

Features/Benefits

- Non-weld design, one-piece body
- Hangs short and medium liners without distorting the cone or body
- Large annular flow area in set condition ensures minimum pressure drop during cementing
- Suitable for short liner in highly deviated wells
- Non-rotating during cementing

Thread Connections

- VAM® FJL/VAM® SLIJ-II or on customer's request

Materials

- L 80, T 95, P 110, Q 125, 22Cr 125ksi; other materials on request

