



The **Scout Liner Top Packer** is a premium packer specifically designed for the harshest of environments. The packer offers a high-torque running profile for both hydraulic and mechanical running tools.

Tie Back receptacles are available in a variety of lengths to accommodate all wellbore environments and integral hold-down slips lock the packer into the casing wall to prevent upward movement.

The packer is ideal for reaming operations and rotating while cementing. The element is V0 rated to 10,000 psi and V3 rated to 12,500 psi.

Features and Benefits

- ISO V0 qualified: 10,000 psi, 350°F, Aflas element
- ISO V3 qualified: 12,500 psi, 350°F, HNBR element
- High-torque rating for drill-in and reaming applications
- Low profile design for improved bypass area
- Integral anti back-off feature for tieback sleeve
- Allows for tieback extensions of nearly any length, with 10 feet and 20 feet as standards.
- Integral hold-down slip system
- Enhanced extrudable element provides higher sealing capability for damaged or non-concentric casing
- Premium thread as standard



Size (inches)	Casing Weight	Tool OD (inches)	Tool ID (inches)	Element (psi)	Temp Rating °F
5.000 x 7.000	7.000" 26-32 PPF	5.919	4.293	12,500	350
5.000 x 7.000	7.000" 29-35 PPF	5.849	4.293	12,500	350
5.500 x 7.625	7.625" 26.4-33.7 PPF	6.590	4.838	12,500	350
7.000 x 9.625	9.625" 36-47 PPF	8.472	6.164	10,000	350
7.000 x 9.625	9.625" 43.5-53.5 PPF	8.329	6.164	10,000	350
7.625 x 9.625	9.625" 36-43.5 PPF	8.559	6.789	7,500	325
7.625 x 9.625	9.625" 47-53.5 SD	8.450	6.789	7,500	325