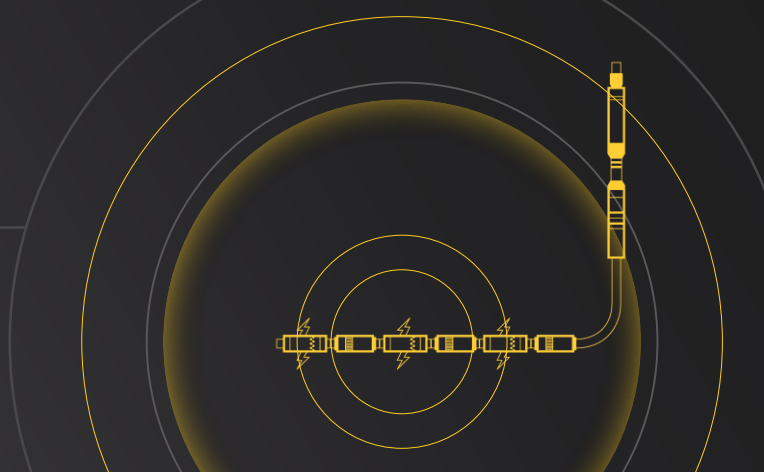


**TECH DATA SHEET**

**Frontier Liner Shoe**

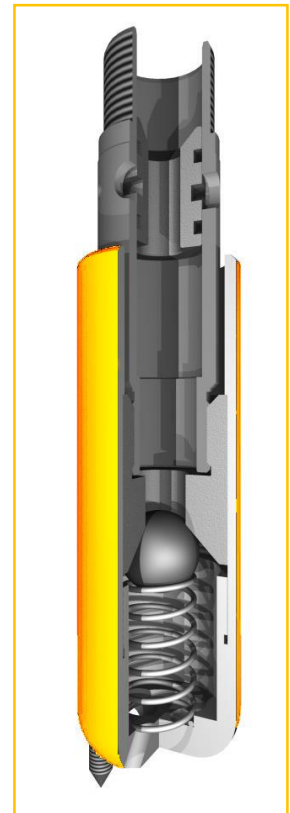


**OVERVIEW**

Liner Shoes are designed to work in horizontal, vertical, and deviated wells, and they use a spring-loaded ball-type valve to prevent backflow into the liner. The Liner Shoe is equipped with set down prongs that prevent rotation of the nose. The shoe is available threaded or a weld-on unit.

**FEATURES**

- Ball-type backpressure valve
- Anti-rotation nose with set down prongs
- Cast Iron and Cast Aluminum Internal Components
- Constructed from drillable materials



Liner Shoe		ST Liner Shoe
Size	Part No.	Part No.
3-1/2"	2LS145-30-001	N/A
4"	2LS145-40-001	2LS147-40-001
4-1/2"	2LS145-45-001	2LS147-45-001
5"	2LS145-50-001	2LS147-50-001
5-1/2"	2LS145-55-001	2LS147-45-001
7"	2LS145-70-001	N/A
Running Tool		ST Running Tool
1.900 EU	2MS146-15-001	2MS149-40-000
2-3/8" EUE	2MS146-20-000	2MS149-45-000

