

## B-SERIES DEBRIS SUB

### APPLICATION

B-series Debris Sub is designed to indicate the activation ball is landed in the seat inside the sub, as well as to prevent the string below the sub from junk during milling out.

- Vertical, directional and horizontal wells.

### FEATURES AND BENEFITS

- B-series Debris Sub is installed below the cementing collar and the annulus packer.
- All internal components are PDC drillable.

### SUPPLY PACKAGE

- B-series Debris Sub.

### TECHNICAL DATASHEET

| TECHNICAL CHARACTERISTICS   | VALUE        |              |
|-----------------------------|--------------|--------------|
| <b>Liner size, in</b>       | <b>5.750</b> | <b>7.000</b> |
| Max OD, in                  | 6.535        | 7.874        |
| ID after milling, in        | 5.079        | 6.260        |
| Min Ball seat ID, in        | 1.300        |              |
| Length, ft                  | 1.1          | 1.2          |
| Tensile, kip                | 266          |              |
| Burst, psi                  | 10,000       |              |
| Material*                   | P-110        |              |
| Max working temperature, °F | 248          |              |

\* Other options are available as per Customer request.



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