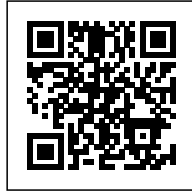


## TERMINATED BULLNOSE - 1 3/8 IN.



**SKU:** TBN101 and TBN102

**Categories:** [Bullnose](#), [Cased Hole Wireline](#), [HD Platform™](#)



## PRODUCT DESCRIPTION

The Terminated Bullnose (TBN101) is required when the CFT or FLTE tools are not run. Under normal circumstances these tools would provide line termination and a pressure seal. If they are not used the TBN101 is required.

### Ratings & Dimensions

|                       |                   |
|-----------------------|-------------------|
| <b>Outer diameter</b> | 1.38 in (34.9 mm) |
| <b>Length</b>         | 3 in (76.2 mm)    |
| <b>Weight</b>         | 1 lb (0.46 kg)    |

### Hardware Characteristics

|                  |   |
|------------------|---|
| <b>Materials</b> | Corrosion resistant materials used throughout |
|------------------|---|

The Terminated Bullnose Cross-Over (TBN102) serves the same function as the TBN101 but includes a  $\frac{15}{16}$ " box connection that's allows for other tools or items to be run below the string, memory tools or swab cups for example.

## Ratings & Dimensions

|                       |                   |
|-----------------------|-------------------|
| <b>Outer diameter</b> | 1.38 in (34.9 mm) |
| <b>Length</b>         | 3.6 in (76.2 mm)  |
| <b>Weight</b>         | 1.6 lb (0.73 kg)  |

## Hardware Characteristics

|                      |  |
|----------------------|--|
| <b>Combinability</b> | All HD tools (RADii, iQ, PL, RAS, etc.)<br>when connected to CFT or FLTE |
| <b>Materials</b>     | Corrosion resistant materials used throughout                            |

Version Control: 2021.11.11

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***On-line specifications are for REFERENCE ONLY and subject to change without notice. DO NOT USE FOR FIELD OPERATIONS.***