



## Spiral Heavy Weight Specification Data

### 2-7/8" BN 15.8# SPIRALED HEAVY WEIGHT DRILL PIPE W/ 2-7/8" AOH CONNECTIONS

<b>Pipe Body O.D.</b>	<b>(in)</b>	<b>3.188</b>
<b>Nominal Pipe I.D.</b>	<b>(in)</b>	<b>2.000</b>
<b>Nominal Weight Designation</b>	<b>lbs.</b>	<b>490</b>
<b>Pipe / Adjusted Weight</b>	<b>(lbs./ft.)</b>	<b>15.8</b>
<b>API Class - Tube</b>		<b>Premium</b>
<b>Fluid Displacement</b>	<b>(gal/ft)</b>	<b>0.4170</b>
<b>Fluid Capacity</b>	<b>(gal/ft)</b>	<b>0.1840</b>
<b>Connection Type</b>		<b>2.875" AOH</b>
<b>Connection O.D.</b>	<b>(in)</b>	<b>3.813</b>
<b>Connection I.D.</b>	<b>(in)</b>	<b>2.125</b>
<b>Tool Joint Drift</b>	<b>(in)</b>	<b>1.875</b>
<b>Recommended Make Up Torque (Max) (New)</b>	<b>(ft./ lbs.)</b>	<b>5,000</b>
<b>Minimum Make Up Torque (New)</b>	<b>(ft./ lbs.)</b>	<b>4,600</b>
<b>Tool Joint Torsional Strength (New)</b>	<b>(ft./ lbs.)</b>	<b>9,100</b>
<b>Tool Joint Tensile Strength (At Rec. MUT) (New)</b>	<b>(lbs.)</b>	<b>333,000</b>

The technical information contained herein, including the product performance/spec sheets and other attached documents, have been generated from material provided by the manufacturer. It is for reference only and should not be construed as a recommendation. The user is fully responsible for the accuracy and suitability of use of all technical information. Platinum Pipe Rentals, LLC cannot assume responsibility for the results obtained through the use of this material. No expressed or implied warranty is intended. Assembly properties are based on uniform OD and wall thickness. No safety factor is applied. The information provided for various wear conditions (remaining body wall) is for information only and does not represent or imply acceptable operating limits. It is the responsibility of the customer and/or end user to determine the appropriate performance ratings, acceptable use of the product, maintain safe operational practices, and to apply a prudent safety factor suitable for the application. The user should consider all field conditions along with combined factors which may affect the final string design used in the field, Per the IADC drilling manual, it is recommended that drilling torque should not exceed 80% of MUT.