Macaroni Tubing

<table>
<thead>
<tr>
<th>Product Specification Level (PSL)</th>
<th>PSL 1, PSL 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Diameters</td>
<td>1 1/16&quot;, 1 5/16&quot;, 2 1/8&quot;</td>
</tr>
<tr>
<td>Wall Thickness</td>
<td>0.140&quot;, 0.145&quot;, 0.156&quot;</td>
</tr>
<tr>
<td>Grades</td>
<td>J55, JFBNAU, L80, N80, P110</td>
</tr>
<tr>
<td>Lengths</td>
<td>Range 1, 2</td>
</tr>
<tr>
<td>Connections</td>
<td>NUE, EUE, IJ</td>
</tr>
</tbody>
</table>

ERW Tubing

<table>
<thead>
<tr>
<th>Product Specification Level (PSL)</th>
<th>PSL 1, PSL 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Diameters</td>
<td>2 1/8&quot;, through 4 1/2&quot;</td>
</tr>
<tr>
<td>Wall Thickness</td>
<td>0.154” through 0.254”</td>
</tr>
<tr>
<td>Grades</td>
<td>J55, JFBNAU, L80, N80, P110</td>
</tr>
<tr>
<td>Lengths</td>
<td>Range 1, 2</td>
</tr>
<tr>
<td>Connections</td>
<td>NUE, EUE, IJ, USS-IB</td>
</tr>
</tbody>
</table>

ERW Line Pipe

<table>
<thead>
<tr>
<th>Product Specification Level (PSL)</th>
<th>PSL 1, PSL 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>Diameters</td>
<td>2&quot;, 2 1/8&quot;, 3&quot;, 4&quot;</td>
</tr>
<tr>
<td>Wall Thickness</td>
<td>0.154” through 0.254”</td>
</tr>
<tr>
<td>Grades</td>
<td>X-42, X-52, X-70</td>
</tr>
<tr>
<td>Lengths</td>
<td>SRL, DRL</td>
</tr>
</tbody>
</table>

Quality Assurance / Quality Control

All of our ERW tubing is manufactured from the highest quality steel. All processes are done under the supervision of our highly trained staff and are held to the standards and specifications of API.

PROFESSIONAL AFFILIATIONS

1. International Association of Drilling Contractors (IADC)
2. American Petroleum Institute (API)
3. National Minority Supplier Development Council (NMSDC)

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Fax: 281-822-3401
Email: sales@tejastubular.com
Web: www.tejastubular.com

®

THE MILL

Tejas Tubular Stephenville Works in Stephenville, Texas includes a rafted ERW Mill including ultrasonic weld line inspection with a capacity of 100,000 net tons on 1 1/8" through 4 1/2", and a tubing processing facility with a capacity of 48,000 net tons.

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RAILWAY ON SITE

Tejas Tubular Stephenville Works has easy rail access located on our property. Rail access makes it easy to unload new materials and load finished product, creating faster turnaround for our customers.

Coil Slitting
Tejas Tubular ERW Mill performs in-house slitting of coils to ensure accurate slit width and proper finish of slit edges. Both the width and the finish of slit edges are critical in ensuring the proper welding of the finished tube.

Upsetting
Tejas Tubular upsets its tubing in accordance with API specifications and customer requirements.

Heat Treat
Tejas Tubular performs two types of heat treatment: Quench and Temper (Q&T), and Normalizing (Norm). Tejas Tubular uses induction furnaces for the heat treatment of products.

EMI & SEA
Tejas Tubular performs a Special End Area Inspection and a Full Body Electro Magnetic Inspection consisting of a four function inspection (longitudinal, transverse, wall thickness; and component grade verification).

End Finishing
Tejas Tubular’s end finishing production lines are equipped with the latest technology in CNC machines and handling equipment. Each tube is machined above and beyond API specifications to stricter half tolerances. Additionally, each tube is fitted with a coupling manufactured by Tejas Tubular.

Tejas Tubular is Truly a One-Stop Shop

Coil Slitting

Upsetting

Heat Treat

EMI & SEA

End Finishing

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