Fits American and International Pipe Sizes

Reinforcement Sleeves pipe repair welded coling


Product description

Sleeves are designed to reinforce non-leaking, weakened, dented or damaged pipelines while the line remains on stream. Supplied for any specified pressure, wall thickness and class. Supplied in various lengths and materials as specified by the client. Length up to 3.000 mm

Material specifications

Clamps are manufactured from steel plate ASTM A516 Gr. 70 (Equivalent to A572 Gr. 50) or material acc. to API 5L x 65. Longitudinal butt-welding is required for all applications and back-up strips are furnished. For pressure containing applications, the sleeve must be fully seal-welded to the pipeline.

Standard Clamp Components

<table>
<thead>
<tr>
<th>Component</th>
<th>Material</th>
</tr>
</thead>
<tbody>
<tr>
<td>Body (shell)</td>
<td>A516 Gr. 70 or API 5L x 65</td>
</tr>
<tr>
<td>Back strip</td>
<td>A36</td>
</tr>
</tbody>
</table>

Split Sleeve Pipe Repair
Pipe Repair Clamps
Split Barrel Repair Clamps
Pipe Restraint Couplings

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