**SPECIAL FEATURES**

- Shut off adaptor for under pressure drilling with every type of standard saddle.
- Body high quality epoxy powder coated (fusion bonded), coating thickness DFT min. 250 microns, zero porosity (tested with 3000V), high impact resistance and cross-linkage according to DIN 30677-2 and DIN 3476.
- Complete with integral double O-ring sealing shut-off device for under pressure drilling (hot tapping).
- Threads according to EN 10226.

**MATERIALS**

**Body:**
Ductile iron EN-GJS-400-15 / EN 1563 (former to DIN GGG40)

**Shut-off device:**
- Guides from POM
- O-rings from rubber (potable water approved)
- Cover from polyamide PA
- Bolts from stainless steel A2-70 EN ISO 3506

**Table: Dimensions and Weights**

<table>
<thead>
<tr>
<th>d</th>
<th>d1</th>
<th>d2</th>
<th>L</th>
<th>H</th>
<th>Weight (kg)</th>
</tr>
</thead>
<tbody>
<tr>
<td>30</td>
<td>1&quot;</td>
<td>1&quot;1/4</td>
<td>80,5</td>
<td>107</td>
<td>1,2</td>
</tr>
<tr>
<td>35</td>
<td>1&quot;1/4</td>
<td>1&quot;1/2</td>
<td>92,5</td>
<td>107</td>
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<tr>
<td>42</td>
<td>1&quot;1/2</td>
<td>2&quot;</td>
<td>92,5</td>
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<td>107</td>
<td>1,5</td>
</tr>
</tbody>
</table>

All metal, rubber, and coatings used have been designed for contact with water for human consumption, pursuant to the terms of Italian Health Ministry decree n° 174, dated 6/4/2004.