### Available Tap Sizes

<table>
<thead>
<tr>
<th>Pipe Size</th>
<th>Pipe Range</th>
<th>Type</th>
<th>Tap Thread*</th>
<th>3/4&quot;</th>
<th>1&quot;</th>
<th>1-1/4&quot;</th>
<th>1-1/2&quot;</th>
<th>2&quot;</th>
</tr>
</thead>
<tbody>
<tr>
<td>18&quot;</td>
<td>18.00-19.50</td>
<td>BR2B1800</td>
<td>CC OR IP</td>
<td>075</td>
<td>100</td>
<td>125</td>
<td>150</td>
<td>200</td>
</tr>
<tr>
<td>20&quot;</td>
<td>20.00-21.60</td>
<td>BR2B2000</td>
<td>CC OR IP</td>
<td>075</td>
<td>100</td>
<td>125</td>
<td>150</td>
<td>200</td>
</tr>
<tr>
<td>24&quot;</td>
<td>24.00-25.80</td>
<td>BR2B2400</td>
<td>CC OR IP</td>
<td>075</td>
<td>100</td>
<td>125</td>
<td>150</td>
<td>200</td>
</tr>
</tbody>
</table>

*IP stands for AWWA I.P. thread (F.I.P.T.)
CC stands for AWWA taper thread (C.C.)

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**Note:** See drawing callouts.

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**18"-24" BR2B Style Service Saddle with all available tap options**

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**See Table for Available Tap Sizes**

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**Break Cast Corner(s)**

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**Break Mach Corner(s)**

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**Tolerances**

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**Linear**

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**Third Angle Projection**

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**Angular**

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