High pressure equipment

### Regulation valves

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Pressure</th>
<th>Flow</th>
</tr>
</thead>
<tbody>
<tr>
<td>VB85</td>
<td>= inlet 1/2&quot; F. = outlet 1/2&quot; F. = bypass 1/2&quot; F. Max. 90 °C</td>
<td>R+M Nr. 532 851 6</td>
<td>max. 160 bar 80 l/min</td>
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<td></td>
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<td>R+M Nr. 532 852 8</td>
<td>max. 280 bar 80 l/min</td>
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<tr>
<td>VB80</td>
<td>= inlet 1/2&quot; F. = outlet 1/2&quot; F. = bypass 1/2&quot; F. Stainless steel. Max. 90 °C</td>
<td>R+M Nr. 532 801 50</td>
<td>max. 150 bar 80 l/min</td>
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<tr>
<td>VB80/150</td>
<td>= inlet 1/2&quot; F. = outlet 1/2&quot; F. = bypass 1/2&quot; F. = pressure gauge 1/4&quot; F. Max. 90 °C</td>
<td>R+M Nr. 532 802 84</td>
<td>max. 280 bar 80 l/min</td>
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<tr>
<td>VB53/500</td>
<td>= inlet 1/2&quot; F. = outlet 1/2&quot; F. = bypass 1/2&quot; F. Max. 90 °C</td>
<td>R+M Nr. 532 802 84</td>
<td>max. 280 bar 80 l/min</td>
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<tr>
<td>VB26</td>
<td>= inlet 1/2&quot; F. = outlet 1/2&quot; F. = bypass 1/2&quot; F. Stainless steel. Max. 90 °C</td>
<td>R+M Nr. 532 262 80</td>
<td>max. 280 bar 80 l/min</td>
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<tr>
<td>VRT100/190</td>
<td>= inlet 1/2&quot; F. = outlet 1/2&quot; F. = bypass 1/2&quot; F. = bypass 1/2&quot; F. Max. 90 °C</td>
<td>R+M Nr. 532 056 0</td>
<td>max. 190 bar 100 l/min</td>
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</tbody>
</table>

**Symbols**
- \( \text{inlet}\)
- \( \text{outlet}\)
- \( \text{bypass}\)
- \( \text{pressure gauge}\)
- \( \text{flow}\)
- \( \text{pressure}\)