Series VS3115/3110

Manifold Specifications

Specifications

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<th>Manifold type</th>
<th>B mount</th>
<th>Max. number of stations</th>
<th>10 stations</th>
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<td>Exhaust type</td>
<td>Port location/Port size</td>
<td>Port direction</td>
<td>Applicable valve model</td>
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<td>Common</td>
<td>Base</td>
<td>Side</td>
<td>Base</td>
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<tr>
<td>Accessory</td>
<td>Blanking plate (With gaskets and screw)</td>
<td>AXT338-17A</td>
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</table>

How to order manifold

VVS31 0 05 1

EXH port type

Valve stations

5 stations

10 stations

Thread type

Nil Rc

NPT NPTF

F G

Option

Dimensions

$L_1 = 38n + 11, L_2 = 38n + 24$ n: Station

Formula for manifold weight $M = 0.16n + 0.1$ (kg)