Combination SEQ/PRV Block

- Control both timing and pressure with this dual purpose combination block.
- Common inlet port feeds both sequence and reducing valves.
- 3 (M8) manifold ports: Inlet, Sequenced and Sequenced + Reduced Pressure.
- 6 (G1/4) ports: 2 x Inlet, 2 x Sequenced and 2 Sequenced + Reduced Pressure.
- Use with single or double acting devices.
- Block includes standard Sequence and PRV cartridges.
- Direct acting poppet style valve construction.
- Sequence Pressure adjustment range: 20 bar to 350 bar
- PRV adjustment range: 10 to 310 bar.
- Elements spaced to accommodate Gauge for setup or trouble shooting.
- Recommended Filtration: 25 Micron (NOM) / 40 Micron (ABS) (minimum).

### Sequence/PRV Block

<table>
<thead>
<tr>
<th>Assembly Model No.</th>
<th>Sequence Valve Model No.</th>
<th>Sequence Valve Set Pressure Range</th>
<th>PRV Model No.</th>
<th>PRV Set Pressure Range</th>
<th>A</th>
<th>B</th>
</tr>
</thead>
<tbody>
<tr>
<td>47-0940-00</td>
<td>47-0440-00</td>
<td>52 - 350 bar</td>
<td>47-0540-00</td>
<td>52 - 310 bar</td>
<td>117.9</td>
<td>157.4</td>
</tr>
<tr>
<td>47-0940-01</td>
<td>47-0440-00</td>
<td>52 - 350 bar</td>
<td>47-0540-04</td>
<td>10 - 62 bar**</td>
<td>117.9</td>
<td>174.5</td>
</tr>
<tr>
<td>47-0940-02</td>
<td>47-0440-01</td>
<td>20 - 62 bar</td>
<td>47-0540-00</td>
<td>52 - 310 bar</td>
<td>133.0</td>
<td>157.4</td>
</tr>
<tr>
<td>47-0940-03</td>
<td>47-0440-01</td>
<td>20 - 62 bar</td>
<td>47-0540-04</td>
<td>10 - 62 bar**</td>
<td>133.0</td>
<td>174.5</td>
</tr>
</tbody>
</table>

* M8 Ports are counterbored for O-Rings that are used in manifold mounting applications. Ø 2.29/3.30 feed holes.

** PRV set pressure is: 10 - 60 bar with an inlet pressure of < 200 bar
20 - 60 bar with an inlet pressure > 200 bar

For proper sealing, the mating surface must be flat within 0.08 mm with a maximum surface roughness of 1.6 µm Ra.

Order a Filter Plate to protect valves from debris. (More details on M-4)

### Filter Plate

For above Valves

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Model No. 47-0842-01
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For timing and regulated pressure in one unit.