### How to Build a Valid Model Number for a Schroeder WQLF15:

<table>
<thead>
<tr>
<th>BOX 1</th>
<th>BOX 2</th>
<th>BOX 3</th>
<th>BOX 4</th>
<th>BOX 5</th>
<th>BOX 6</th>
<th>BOX 7</th>
</tr>
</thead>
<tbody>
<tr>
<td>WQLF15</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Example:** WQLF15 - 39 - QM150 - P48 - D5

<table>
<thead>
<tr>
<th>Filter Series</th>
<th>Element Length (in)</th>
<th>Element Size and Media</th>
<th>Housing Seal Material</th>
</tr>
</thead>
<tbody>
<tr>
<td>WQLF15</td>
<td>39</td>
<td>QM60 = Q size 60 µM media (reusable metal) \nQM150 = Q size 150 µM media (reusable metal)</td>
<td>Omit = Buna N \nH = EPR \nV = Viton®</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Porting Options</th>
<th>Seal Material</th>
</tr>
</thead>
<tbody>
<tr>
<td>P48 = 3&quot; NPTF</td>
<td>Omit = 30 psi cracking \n50 = 50 psi cracking</td>
</tr>
</tbody>
</table>

#### Dirt Alarm® Options

<table>
<thead>
<tr>
<th>Visual</th>
<th>Visual with Thermal Lockout</th>
<th>Electrical</th>
<th>Electrical with Thermal Lockout</th>
<th>Electrical Visual with Thermal Lockout</th>
</tr>
</thead>
<tbody>
<tr>
<td>D5 = Visual pop-up</td>
<td>D8 = Visual w/ thermal lockout</td>
<td>MSS = Electrical w/ 12 in. 18 gauge 4-conductor cable</td>
<td>MS3T = MS5 (see above) w/ thermal lockout</td>
<td>MS13 = MS13 (see above) direct current, w/ thermal lockout</td>
</tr>
<tr>
<td>D5C = D5 in cap</td>
<td>D8C = D8 in cap</td>
<td>MSSLC = Low current MSS</td>
<td>MS5LC = Low current MS5</td>
<td>MS13DCT = MS13 (see above), direct current, w/ thermal lockout</td>
</tr>
<tr>
<td>D9 = All stainless D5 (Recommended)</td>
<td></td>
<td>MS10 = Electrical w/DIN connector (male end only)</td>
<td>MS10T = MS10 (see above) w/ thermal lockout</td>
<td>MS13DCLCT = MS13 (see above), direct current, w/ thermal lockout</td>
</tr>
<tr>
<td>D9C = D9 in cap (Recommended)</td>
<td></td>
<td>MS10LC = Low current MS10</td>
<td>MS10LC = Low current MS10</td>
<td></td>
</tr>
<tr>
<td>DFG = Differential pressure gauge</td>
<td></td>
<td>MS11 = Electrical w/ 12 ft. 4-conductor wire</td>
<td>MS12 = Electrical w/ 5 pin Brad Harrison connector (male end only)</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>MS11LC = Electrical w/ weather-packed sealed connector</td>
<td>MS12T = Low current MS12</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>MS16 = Electrical w/ 4 pin Brad Harrison male connector</td>
<td>MS16 = Electrical w/ 4 pin Brad Harrison male connector</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>MS16LC = Low current MS16</td>
<td>MS16LC = Low current MS16</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>MS17 = Electrical w/ threaded connector &amp; light</td>
<td>MS17LC = Low current MS17</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>MS17LC = Electrical w/ threaded connector &amp; light (male end)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**NOTES:**

- Box 2. Replacement element part numbers are a combination of Boxes 2 and 3, and the letter V.
  Example: 39QM60V
- Box 4. All elements for this filter are supplied with Viton® seals. Seal designation in Box 4 applies to housing only. Viton® is a registered trademark of DuPont Dow Elastomers.
- Box 7. D9/D9C indicator is the recommended option.
### How to Build a Valid Model Number for a Schroeder WKF3

#### BOX 1
- **Filter Series**: WKF3

#### BOX 2
- **Number of Elements**:
  - 1
  - 2
  - 3

#### BOX 3
- **Element Size and Media**:
  - KM10 = K size 10 µm media (reusable metal)
  - KM25 = K size 25 µm media (reusable metal)
  - KM60 = K size 60 µm media (reusable metal)
  - KM150 = K size 150 µm media (reusable metal)
  - KM260 = K size 260 µm media (reusable metal)

#### BOX 4
- **Housing Seal Material**:
  - Omit = Buna N
  - H = EPR
  - V = Viton®

#### BOX 5
- **Porting Options**:
  - P = 1½” NPTF

#### BOX 6
- **Dirt Alarms® Options**
  - D = Pointer
  - D5 = Visual pop-up
  - D9 = All stainless D5 (Recommended)

### Notes:
- Box 3. Replacement element part numbers are identical to contents of Boxes 3 and 4.
- Box 4. For options H and V, all aluminum parts are anodized. **Viton®** is a registered trademark of DuPont Dow Elastomers.
- Box 6. D9 indicator is the recommended option.
# How to Build a Valid Model Number for a Schroeder WQLF15:

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<th>BOX 6</th>
<th>BOX 7</th>
<th>BOX 8</th>
</tr>
</thead>
<tbody>
<tr>
<td>WKL3</td>
<td>2</td>
<td>KM25</td>
<td>P24</td>
<td>D9</td>
<td>L</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

= WKL32KM25P2D9

### Notes:
- Box 4. Replacement element part numbers are a combination of Boxes 2 and 3, and the letter V.
  - Example: KM10V
- Box 5. All elements for this filter are supplied with Viton® seals.
  - Seal designation in Box 4 applies to housing only.
  - Viton® is a registered trademark of DuPont Dow Elastomers.
- Box 6. D9/D9C indicator is the recommended option.
- Contact factory for more Dirt Alarm® options

## Filter Model Number Selection

### BOX 1
- **Filter Series**: WKL3
- **Number of Elements**: 1, 2, 3

### BOX 2
- **Element Size and Media**
  - KM10 = 10 µM media (reusable metal)
  - KM25 = 25 µM media (reusable metal)
  - KM60 = 60 µM media (reusable metal)
  - KM150 = 150 µM media (reusable metal)
  - KM260 = 260 µM media (reusable metal)

### BOX 3
- **Housing Seal Material**
  - Omit = Buna N
  - H = EPR
  - V = Viton®

### BOX 4
- **Porting**
  - P24 = 1½” NPTF
  - S24 = SAE-24
  - F24 = 1½” SAE 4-bolt flange Code 61
  - B24 = ISO 228 G-1½”
  - P32 = 2” NPTF
  - S32 = SAE-32
  - B32 = ISO 228 G-2”

### BOX 5
- **Test Port Options**
  - Omit = None
  - L = Two ¼” NPTF inlet and outlet female test ports

### BOX 6
- **Dirt Alarm® Options**
  - Omit = None
  - Visual
    - D5 = Visual pop-up
    - D9 = All stainless D5 (Recommended)
    - D9C = D9 in cap (Recommended)
  - Electrical
    - MSSS = All stainless MSS Electrical w/ 12 in. 18 gauge 4-conductor cable
    - MS10SS = All stainless MS10 Electrical w/ DIN connector (male end only)
  - Electrical Visual
    - MS13SS = All stainless MS13 Supplied w/ threaded connector & light

### BOX 7
- **Bowl Drain Options**
  - Omit = None
  - DR = ½” -20 drain on bottom of housing

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**Water Service Filters**

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