**SPRAY CHARACTERISTICS**
- Uniform hollow-cone spray pattern.
- Atomisation becomes finer at higher pressure and wider spray angles.

**CONSTRUCTION AND MATERIALS**
- Right angle configuration.
- Two piece design (body and cap) with no internal vanes.
- Swirl chamber designed with counterbore for improved spray quality.
- Available in Polypropylene and Nylon.
- 1⁄4" NPT Male and Female only.
- Tolerance on flow rates is ± 10%.

**ORDER EXAMPLE**
29203-4 1⁄4" WRM Polypropylene.

**DIMENSIONS AND WEIGHTS**

<table>
<thead>
<tr>
<th>Thread Size</th>
<th>Type A (Dia)</th>
<th>Type B (Dia)</th>
<th>C (g)</th>
</tr>
</thead>
<tbody>
<tr>
<td>3⁄8 NPT WRM or WRF</td>
<td>41.7</td>
<td>29.8</td>
<td>26.2</td>
</tr>
</tbody>
</table>

**CONTACT INFORMATION**
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