Nordson MEDICAL’s Divert™ Stopcocks are designed to easily control the flow of a liquid or gas through the use of an on/off diverter, and are available in high, medium, and low pressure configurations as well as some high flow options. With three basic styles – 1-way, 3-way, and 4-way, Divert™ Stopcocks are offered in polycarbonate, PEI and nylon with HDPE, acetal, or POM diverters.

Divert™ Stopcocks bring efficiency, convenience, and practicality to your tubing applications. Nordson MEDICAL also offers custom solutions, including manifolds, ganged manifolds, and tubing assemblies.

**Features & Benefits**

- Multiple configurations: high pressure, medium pressure, low pressure, and high flow
- Styles: 1-way, 3-way, and 4-way
- Chemically resistant options
- Not made with DEHP
- Diverter arrows provide a clear indication of flow
- Custom solutions: manifolds, ganged manifolds, and tubing assemblies

**Specifications**

- **Materials:**
  Polycarbonate, PEI, Nylon, Acetal, HDPE, and POM
- **Flow Options:**
  Standard Flow
  High Flow

Polycarbonate is known to experience environmental stress cracking when exposed to solvents. Please contact Nordson MEDICAL technical support if polycarbonate is planning on being used in a solvent bonding application. Looking for a stress-free connection? Ask our technical experts at 1-888-404-5837 how annealing and other secondary processes can alleviate the risk of environmental stress cracking in polycarbonate materials.
<table>
<thead>
<tr>
<th>Pressure</th>
<th>Part Style</th>
<th>Configurations</th>
<th>Part Images</th>
<th>Materials</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>High Pressure Stopcocks</strong></td>
<td>750 psi</td>
<td>3-Way, Standard Flow with Three Arrow Diverter</td>
<td>Female Luer to Female Luer to Rotating Male Luer Lock</td>
<td>Bodies: Polycarbonate, Polyetherimide, &amp; Nylon</td>
</tr>
<tr>
<td><strong>Medium Pressure Stopcocks</strong></td>
<td>500 psi</td>
<td>1-Way and 3-Way, Standard Flow with Two and Four Arrow Diverter</td>
<td>Female Luer to Rotating Male Luer Lock</td>
<td>Bodies: Polycarbonate, Polyetherimide, &amp; Nylon</td>
</tr>
<tr>
<td><strong>Low Pressure Stopcocks</strong></td>
<td>50 psi</td>
<td>1-Way, 3-Way, and 4-Way, Standard Flow with One and Two Arrow Diverter</td>
<td>Female Luer to Male Slip Luer or Rotating Male Luer Lock</td>
<td>Bodies: Polycarbonate, Polyetherimide, &amp; Nylon</td>
</tr>
<tr>
<td><strong>High Flow Stopcocks</strong></td>
<td>50 psi</td>
<td>1-Way and 3-Way, High Flow with One and Two Arrow Diverter</td>
<td>Female Luer to Male Slip Luer with Positive Stop</td>
<td>Bodies: Polycarbonate, Polyetherimide, &amp; Nylon</td>
</tr>
</tbody>
</table>