A two-stage filtering of contaminants during injection
- Homogenization and mixing of the melt, for uniform color and temperature distribution
- Trapped contaminants remain undisturbed and are bypassed during decompression
- Decompression occurs with “zero” pressure drop

**DUAL STAGE FILTERING DEVICE**

**Stage 1:**
- Filter ≥0.063

**Stage 2:**
- Filter ≥0.020

1: Body  2: Band Heater  3: Filter Core  4: Return Duct  5: Ball Check  6: Adaptor*
* Also, available with 7/8-14 Standard Thread

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>WATTS</th>
<th>VOLTS</th>
<th>T/C</th>
<th>STD. NOZZLE THREAD</th>
<th>MACHINE THREAD</th>
<th>REAR OPENING</th>
</tr>
</thead>
<tbody>
<tr>
<td>D5F325-950</td>
<td>1800 W</td>
<td>240 V</td>
<td>NTC-12</td>
<td>1 1/2 x 12 OR 1 3/4 x 8</td>
<td>SPECIFY</td>
<td>SPECIFY</td>
</tr>
</tbody>
</table>