The See-Flo 202 Meter System is designed to apply small beads or metered shots of a precisely mixed two-part material. Available in servo, air-over-oil (shown) or pneumatic drive, it easily handles dispense mixed material volumes from 0.02 cc up to 7.2 cc (at a 1:1 ratio) of two-part epoxy, urethane or silicone. It is ideal for a variety of applications, including gasketing covers, bonding parts, potting assemblies, sealing, encapsulating and filling parts.

As part of the Micro-Meter 2 Series, this fixed-ratio, positive rod displacement meter will dispense at a preset flow rate and produce consistent bead profiles or shot volumes.

It incorporates a variety of features to ensure high performance and durability, including:

- Seal options to match material requirements for long life
- Air-over-oil drive for precise and consistent flow of mixed material onto or into any part
- Heavy duty construction for high cycle applications
- Disposable No-Flush™ motionless mixers are easy to use and easily replaced

The mix-dispense valve can be remote or meter-mounted. The See-Flo 202 Meter System readily mounts and integrates to a variety automation types, including robotic, XYZ motion or automated part transfer systems.
Technical Specifications

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Volume range</td>
<td>0.02 cc to 7.2 cc (at 1:1)</td>
</tr>
<tr>
<td>Fixed Ratios</td>
<td>1:1 to 10:1 and beyond</td>
</tr>
<tr>
<td>Body Dimensions</td>
<td>3.75” x 5” x 32.1” high</td>
</tr>
<tr>
<td>Air Cylinder Ports</td>
<td>3/8” NPT</td>
</tr>
<tr>
<td>Material Fluid Ports</td>
<td>1/4” NPT (4)</td>
</tr>
<tr>
<td>Pressure Transducer Ports</td>
<td>(2)</td>
</tr>
<tr>
<td>Mounting Holes</td>
<td>0-24 UNC x .38” (4)</td>
</tr>
<tr>
<td>Mounting Dimensions</td>
<td>1.625” w x 3.25” h</td>
</tr>
<tr>
<td>Positive displacement rod metering</td>
<td></td>
</tr>
<tr>
<td>Air-over-oil drive for even flow rates</td>
<td></td>
</tr>
<tr>
<td>Includes protective guards</td>
<td></td>
</tr>
</tbody>
</table>

For more information, speak with your Nordson representative or contact your Nordson regional office.

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