2K pneumatic dispense guns from Nordson EFD offer more power than manual dispense guns with greater control for applications that require a smooth bead of two-component (2K) material. These dispense guns are ideal for crack injection applications because they hold a constant pressure without overstressing the tool. They also tend to weigh less than cordless, battery-powered dispense guns.

EFD offers two types of 2K pneumatic dispense guns — standard, and multi-ratio guns. These guns are compatible with our rigid Ratio-Pak® cartridges, and rigid Side x Side cartridges.

Standard pneumatic dispense guns feature an ergonomic design. An air regulator on the handle controls the speed of the piston rods. A governor regulates the maximum pressure allowed to prevent cartridge failure. An easy-to-access toggle button allows for forward/reverse piston rod action. A top handle provides better control and easy maneuverability. Speed and forward/reverse controls on the handle allow for quick response times.

Multi-ratio pneumatic dispense guns feature patented snap-in/snap-out push disks that simplify ratio conversions with no disassembly required. This is especially helpful when using multi-ratio, snap-together Ratio-Pak cartridges. A patented alignment and splash-resistant plate stabilizes the cartridge to prevent cartridge tilt and fluid leakage.

These guns include an adjustable, heavy-duty aluminum air regulator and an air dump valve that stops material flow instantly. This gun also features a fluid level indicator.

Features
• Durable construction
• Ergonomic design
• Powered by air pressure

Benefits
• Ideal for crack injection applications
• Better control for dispensing two-part materials
• Quick response times
### STANDARD PNEUMATIC DISPENSE GUNS

<table>
<thead>
<tr>
<th>Part #</th>
<th>Volume</th>
<th>Cartridge Size</th>
<th>Ratio</th>
<th>Description</th>
<th>Weight (lb/kg)</th>
</tr>
</thead>
<tbody>
<tr>
<td>7029678</td>
<td>300mL</td>
<td>200 x 100</td>
<td>2:1</td>
<td>4.0” cylinder</td>
<td>7.6 / 3.4</td>
</tr>
<tr>
<td></td>
<td>400mL</td>
<td>200 x 200</td>
<td>1:1</td>
<td>4.0” cylinder</td>
<td>7.6 / 3.4</td>
</tr>
<tr>
<td>7029679</td>
<td>450mL</td>
<td>300 x 150</td>
<td>2:1</td>
<td>4.0” cylinder</td>
<td>8.5 / 3.9</td>
</tr>
<tr>
<td></td>
<td>600mL</td>
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<td>1:1</td>
<td>4.0” cylinder</td>
<td>8.5 / 3.9</td>
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<tr>
<td>7360275</td>
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<td>750 x 750</td>
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<td>4.0” cylinder</td>
<td>11.4 / 5.2</td>
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</table>

### MULTI-RATIO PNEUMATIC DISPENSE GUNS

<table>
<thead>
<tr>
<th>Part #</th>
<th>Volume</th>
<th>Cartridge Size</th>
<th>Ratio</th>
<th>Description</th>
<th>Weight (lb/kg)</th>
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</thead>
<tbody>
<tr>
<td>7661025</td>
<td>225mL</td>
<td>150 x 75</td>
<td>2:1</td>
<td>2.5” cylinder, narrow cradle</td>
<td>6.1 / 2.7</td>
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<tr>
<td></td>
<td>250mL</td>
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<td>1.5:1</td>
<td>2.5” cylinder, narrow cradle</td>
<td>6.1 / 2.7</td>
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<tr>
<td></td>
<td>275mL</td>
<td>200 x 75</td>
<td>2.7:1</td>
<td>2.5” cylinder, narrow cradle</td>
<td>6.1 / 2.7</td>
</tr>
<tr>
<td></td>
<td>300mL</td>
<td>150 x 150</td>
<td>1:1</td>
<td>2.5” cylinder, narrow cradle</td>
<td>6.1 / 2.7</td>
</tr>
<tr>
<td></td>
<td>300mL</td>
<td>200 x 100</td>
<td>2:1</td>
<td>2.5” cylinder, narrow cradle</td>
<td>6.1 / 2.7</td>
</tr>
<tr>
<td></td>
<td>325mL</td>
<td>250 x 75</td>
<td>3.3:1</td>
<td>2.5” cylinder, narrow cradle</td>
<td>6.1 / 2.7</td>
</tr>
<tr>
<td></td>
<td>350mL</td>
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<td>1.3:1</td>
<td>2.5” cylinder, narrow cradle</td>
<td>6.1 / 2.7</td>
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<td>2.5” cylinder, narrow cradle</td>
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<td>2.5” cylinder, narrow cradle</td>
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<tr>
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<tr>
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<td>400mL</td>
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<td>3:1</td>
<td>2.5” cylinder, narrow cradle</td>
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<tr>
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<td>450mL</td>
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<td>2.5” cylinder, narrow cradle</td>
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<tr>
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<td>500mL</td>
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<td>300 x 300</td>
<td>1:1</td>
<td>2.5” cylinder, narrow cradle</td>
<td>6.1 / 2.7</td>
</tr>
</tbody>
</table>

*Continued on next page*
### MULTI-RATIO PNEUMATIC DISPENSE GUNS

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<tr>
<th>Part #</th>
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<th>Cartridge Size</th>
<th>Ratio</th>
<th>Description</th>
<th>Weight (lb/kg)</th>
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<tbody>
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<td>7661026</td>
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<td>150 x 75</td>
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<td>4.0” cylinder, narrow cradle</td>
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<td>275</td>
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<tr>
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<td>3:1</td>
<td>4.0” cylinder, narrow cradle</td>
<td>8.1 / 3.7</td>
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<tr>
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<td>8.1 / 3.7</td>
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<td>1:1</td>
<td>4.0” cylinder, narrow cradle</td>
<td>8.1 / 3.7</td>
</tr>
</tbody>
</table>