## FPRO AIRSPRAY SPARE PARTS BREAKDOWN

### FPRO SPRAY GUN - ALL VERSIONS

<table>
<thead>
<tr>
<th>No.</th>
<th>Part Number</th>
<th>Description</th>
<th>S/P Level</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>129.130.400</td>
<td>Air cap FPro Lock P HVLP-0722-Lva</td>
<td>1</td>
</tr>
<tr>
<td>1</td>
<td>129.130.500</td>
<td>Air cap FPro Lock P HVLP-0722-XLva</td>
<td>1</td>
</tr>
<tr>
<td>1</td>
<td>129.140.400</td>
<td>Air cap FPro Lock P LVLP-0722-Lva</td>
<td>1</td>
</tr>
<tr>
<td>1</td>
<td>129.140.500</td>
<td>Air cap FPro Lock P LVLP-0722-XLva</td>
<td>1</td>
</tr>
<tr>
<td>1</td>
<td>129.764.400</td>
<td>Air cap FPro Lock P CONV-0722-Lva</td>
<td>1</td>
</tr>
<tr>
<td>1</td>
<td>129.164.500</td>
<td>Air cap FPro Lock P CONV-0722-XLva</td>
<td>1</td>
</tr>
<tr>
<td>1</td>
<td>129.777.500</td>
<td>Air cap FPro Lock P HVLP-0722-XLvb</td>
<td>1</td>
</tr>
<tr>
<td>1</td>
<td>129.770.500</td>
<td>Air cap FPro Lock P LVLP-0722-XLvb</td>
<td>1</td>
</tr>
<tr>
<td>1</td>
<td>129.774.400</td>
<td>Air cap FPro Lock P CONV-0722-XLvb</td>
<td>1</td>
</tr>
<tr>
<td>1</td>
<td>129.774.450</td>
<td>Air cap FPro Lock P CONV-2327-Lvb</td>
<td>1</td>
</tr>
<tr>
<td>1</td>
<td>129.774.460</td>
<td>Air cap FPro Lock P CONV-2327-Lvb</td>
<td>1</td>
</tr>
<tr>
<td>1</td>
<td>129.774.480</td>
<td>Air cap FPro Lock P CONV-3340-Lvb</td>
<td>1</td>
</tr>
<tr>
<td>1</td>
<td>129.774.490</td>
<td>Air cap FPro Lock P CONV-3340-Lvb</td>
<td>1</td>
</tr>
<tr>
<td>1</td>
<td>129.774.500</td>
<td>Air cap FPro Lock P CONV-3340-Srb</td>
<td>1</td>
</tr>
<tr>
<td>1</td>
<td>129.774.520</td>
<td>Air cap FPro Lock P CONV-3340-Srb</td>
<td>1</td>
</tr>
<tr>
<td>1</td>
<td>129.774.370</td>
<td>Air cap FPro Lock P CONV-1518-Mgb</td>
<td>1</td>
</tr>
<tr>
<td>1</td>
<td>129.774.350</td>
<td>Air cap FPro Lock P CONV-2327-Mvb</td>
<td>1</td>
</tr>
<tr>
<td>2</td>
<td>032.760.005</td>
<td>Air cap ring</td>
<td>1</td>
</tr>
<tr>
<td>3</td>
<td>129.080.007</td>
<td>Seal, air cap [x2]</td>
<td>1</td>
</tr>
<tr>
<td>4</td>
<td>129.767.401</td>
<td>Air cap FPro Lock P HVLP-0722-Lva (cap only)</td>
<td>1</td>
</tr>
<tr>
<td>4</td>
<td>129.767.501</td>
<td>Air cap FPro Lock P HVLP-0722-XLva (cap only)</td>
<td>1</td>
</tr>
<tr>
<td>4</td>
<td>129.760.401</td>
<td>Air cap FPro Lock P LVLP-0722-Lva (cap only)</td>
<td>1</td>
</tr>
<tr>
<td>4</td>
<td>129.760.501</td>
<td>Air cap FPro Lock P LVLP-0722-XLva (cap only)</td>
<td>1</td>
</tr>
<tr>
<td>4</td>
<td>129.764.401</td>
<td>Air cap FPro Lock P CONV-0722-Lva (cap only)</td>
<td>1</td>
</tr>
<tr>
<td>4</td>
<td>129.764.501</td>
<td>Air cap FPro Lock P CONV-0722-XLva (cap only)</td>
<td>1</td>
</tr>
<tr>
<td>4</td>
<td>129.777.501</td>
<td>Air cap FPro Lock P HVLP-0722-XLvb (cap only)</td>
<td>1</td>
</tr>
<tr>
<td>4</td>
<td>129.770.501</td>
<td>Air cap FPro Lock P LVLP-0722-XLvb (cap only)</td>
<td>1</td>
</tr>
<tr>
<td>4</td>
<td>129.774.401</td>
<td>Air cap FPro Lock P CONV-0722-Lvb (cap only)</td>
<td>1</td>
</tr>
<tr>
<td>4</td>
<td>129.774.251</td>
<td>Air cap FPro Lock P Conv-2327-Srb (cap only)</td>
<td>1</td>
</tr>
<tr>
<td>4</td>
<td>129.774.261</td>
<td>Air cap FPro Lock P Conv-3340-Srb (cap only)</td>
<td>1</td>
</tr>
<tr>
<td>4</td>
<td>129.774.351</td>
<td>Air cap FPro Lock P Conv-3340-Mgb (cap only)</td>
<td>1</td>
</tr>
<tr>
<td>4</td>
<td>129.774.371</td>
<td>Air cap FPro Lock P Conv-1518-Mgb (cap only)</td>
<td>1</td>
</tr>
<tr>
<td>5</td>
<td>032.200.103</td>
<td>Stop ring</td>
<td>1</td>
</tr>
<tr>
<td>6</td>
<td>150.040.309</td>
<td>Seal, ring [x10]</td>
<td>1</td>
</tr>
<tr>
<td>7</td>
<td>134.130.100</td>
<td>.07 Fluid nozzle HVLP/LP</td>
<td>1</td>
</tr>
<tr>
<td>7</td>
<td>134.130.200</td>
<td>.09 Fluid nozzle HVLP/LP</td>
<td>1</td>
</tr>
<tr>
<td>7</td>
<td>134.130.300</td>
<td>1.2 Fluid nozzle HVLP/LP</td>
<td>1</td>
</tr>
<tr>
<td>7</td>
<td>134.130.400</td>
<td>1.5 Fluid nozzle HVLP/LP</td>
<td>1</td>
</tr>
<tr>
<td>7</td>
<td>134.130.500</td>
<td>1.8 Fluid nozzle HVLP/LP</td>
<td>1</td>
</tr>
<tr>
<td>7</td>
<td>134.130.600</td>
<td>2.3 Fluid nozzle</td>
<td>1</td>
</tr>
<tr>
<td>7</td>
<td>134.130.700</td>
<td>2.7 Fluid nozzle</td>
<td>1</td>
</tr>
<tr>
<td>7</td>
<td>134.130.800</td>
<td>3.3 Fluid nozzle</td>
<td>1</td>
</tr>
<tr>
<td>7</td>
<td>134.130.900</td>
<td>4.0 Fluid nozzle</td>
<td>1</td>
</tr>
<tr>
<td>7</td>
<td>134.131.050</td>
<td>1.5 Fluid nozzle, glue</td>
<td>1</td>
</tr>
<tr>
<td>7</td>
<td>134.131.400</td>
<td>4.9 Fluid nozzle</td>
<td>1</td>
</tr>
<tr>
<td>7</td>
<td>134.131.500</td>
<td>1.5 Fluid nozzle, glue</td>
<td>1</td>
</tr>
<tr>
<td>7</td>
<td>134.131.600</td>
<td>1.8 Fluid nozzle, glue</td>
<td>1</td>
</tr>
<tr>
<td>8</td>
<td>134.135.000</td>
<td>.07 Fluid nozzle T</td>
<td>1</td>
</tr>
<tr>
<td>8</td>
<td>134.135.090</td>
<td>.09 Fluid nozzle T</td>
<td>1</td>
</tr>
<tr>
<td>8</td>
<td>134.135.120</td>
<td>1.2 Fluid nozzle T</td>
<td>1</td>
</tr>
<tr>
<td>8</td>
<td>134.135.150</td>
<td>1.5 Fluid nozzle T</td>
<td>1</td>
</tr>
<tr>
<td>8</td>
<td>134.135.200</td>
<td>1.8 Fluid nozzle T</td>
<td>1</td>
</tr>
<tr>
<td>8</td>
<td>134.136.100</td>
<td>2.3 Fluid nozzle T</td>
<td>1</td>
</tr>
<tr>
<td>8</td>
<td>129.130.004</td>
<td>Distribution ring [x2]</td>
<td>1</td>
</tr>
<tr>
<td>9</td>
<td>NC / NS</td>
<td>Nozzle</td>
<td>1</td>
</tr>
</tbody>
</table>

**PLEASE NOTE:** Install an injector (33) smaller or equal to the tip.

### SAMES KREMLIN Inc.

North America Headquarters 45001 5 Mile Road, Plymouth, MI 48170 | Toll: (800)573-5554 | Fax: (734)979-0100 | Email: info@skremlin.com | Web: www.skremlin.com

Canada Branch 931 Progress Avenue, Unit 7, Scarborough, ON M1G 3V5 | Toll: (800)450-0655 | Fax: (416)431-5017 | Email: info@skremlin.com | Web: www.skremlin.com

Mexico Branch Acceso II N°16A Int 15A, Parque Industrial Benito Juárez, Querétaro, CP 76120 | Toll: +52 (442)161-2595 ext 170 | Fax: +52 (442)161-2595 ext 4000

©2018 SAMES KREMLIN Inc. reserves the right to change without notice characteristics and services offered as well as equipment and attachments of these.