All TEKNA Models Feature

Fastest Cleaning Spray Gun
Coating has non-stick properties

Fully Coated Inside
• High corrosion resistance reduces paint defects
• All passages protected
• A must for waterborne

Fully Coated Outside
• Extremely durable
• Looks newer longer
• Scratch resistant

TEKNA® QuickClean™ Competitor

TEKNA® QuickClean™ Competitor

Sales and Service through our
Global Network of Distributors

Finishing Brands Offices

Americas: USA • Mexico • Brazil
Europe/Asia/Africa: United Kingdom • France • Germany • India
Pacific Rim: China • Japan • Australia

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Optimized Performance For Advanced Atomization
Advanced Atomization Technology For Fine Finishing Applications

- High transfer efficiency for increased material savings
- HVLP and High Efficiency Air Caps designed for Class A finishes
- Uniform spray pattern yields optimum metallic control

**Air Cap Selection Guide**

### Gravity & Pressure Feed

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Technology</th>
<th>Pattern Size</th>
<th>Typical Fluid Flow</th>
<th>Air Consumption</th>
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<tr>
<td>TE10</td>
<td>High Efficiency</td>
<td>10–12&quot; long</td>
<td>75-11 CFM</td>
<td>12-19 CFM</td>
</tr>
<tr>
<td>TE20</td>
<td>High Efficiency</td>
<td>10–12&quot; long</td>
<td>12-14&quot; long</td>
<td>16.5 CFM @ 10 PSI Air Cap</td>
</tr>
<tr>
<td>HV30</td>
<td>HVLP</td>
<td>11–13&quot; long</td>
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<tr>
<td>TE40</td>
<td>High Efficiency</td>
<td>11–13&quot; long</td>
<td>5-12</td>
<td>17 PSI @ 10.5 CFM</td>
</tr>
<tr>
<td>HV40</td>
<td>HVLP</td>
<td>11–13&quot; long</td>
<td>5-12</td>
<td>17 PSI @ 10.6 CFM</td>
</tr>
</tbody>
</table>

**TEKNA ProLite Models**

Are Compatible With Both Waterborne And Solvent Borne Coatings

**Typical Applications Include:**

- Wood, General Industrial, Metal, Plastic, Aerospace, Leather, Military, Decorative, Construction, Light Marine

**TEKNA Gravity Feed**

**Model No.**

- TE10
- TE20
- HV30
- TE40
- HV40

**Technology**

- High Efficiency
- HVLP

**Pattern Size**

- 10–12" long
- 10–12" long
- 11–13" long
- 11–13" long
- 11–13" long

**Typical Fluid Flow**

- 75-11 CFM
- 12-19 CFM
- 16.5 CFM @ 10 PSI Air Cap
- 13-19 CFM
- 17 PSI @ 10.5 CFM

**Air Consumption**

- 12-19 CFM
- 12-19 CFM
- 13-19 CFM
- 17 PSI @ 10.5 CFM

**TEKNA Pressure Feed**

**Model No.**

- TE10
- TE20
- HV30
- TE40
- HV40

**Technology**

- High Efficiency
- HVLP

**Pattern Size**

- 10–12" long
- 10–12" long
- 11–13" long
- 11–13" long
- 11–13" long

**Typical Fluid Flow**

- 75-11 CFM
- 12-19 CFM
- 16.5 CFM @ 10 PSI Air Cap
- 13-19 CFM
- 17 PSI @ 10.5 CFM

**Air Consumption**

- 12-19 CFM
- 12-19 CFM
- 13-19 CFM
- 17 PSI @ 10.5 CFM

**CHART 1**

**Fluid Nozzles (mm)**

- 1.0
- 1.2
- 1.4
- 1.5

**Cup**

- None
- Yes

**Air Caps**

- TE20, HV30
- TE10, TE20

**Analog Gauge**

- HAV-512

**CHART 2**

**Fluid Nozzles (mm)**

- 1.3
- 1.4
- 1.5

**Cup**

- Yes
- No

**Air Caps**

- TE20, HV30
- TE10, TE20

**Analog Gauge**

- HAV-512
All TEKNA Models Feature

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**Fastest Cleaning Spray Gun**

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