WET BLASTING

Consistent, Clean, Green Surface Finishing

WETtechnologies.com
The Wet Tech process uses a water and media slurry driven by our proprietary high volume pump with regulated compressed air across the surface for your own application.

**Your Advantage.** You benefit by eliminating manual or dry blasting and the use of chemicals and their disposal, as well as the combination of simultaneous applications.

**Our Commitment.** Wet Tech’s products / processes are the result of listening to our customers. Our innovative engineering and non corrosive materials provide our customers highly durable and low maintenance processes. Through our global network of distributors, you receive a high level of support along with a more efficient surface finishing process.

**At Your Service.** Our In-House laboratory provides testing and “job shop” processing.

Call 631.285.7285 or email info@wettechnologies.com for a proposal.

---

Wet Tech’s Wet Abrasive Blast System Advantages:
- Dust Free, smaller footprint.
- Combines blasting, shot blasting, washing.
- Deep cleaning without imbedded abrasives.
- Reduces or eliminates warping.
- Closed loop filtration with clean rinsing.
- Uses standard media:
  - Aluminum oxide
  - Baking soda
  - Ceramic
  - Glass beads
  - Plastic

---

**WT50SS Manual System**

---

**Wet T ech’s Wet Abrasive Blast System Advantages:**

- Dust Free, smaller footprint.
- Combines blasting, shot blasting, washing.
- Deep cleaning without imbedded abrasives.
- Reduces or eliminates warping.
- Closed loop filtration with clean rinsing.
- Uses standard media:
  - Aluminum oxide
  - Baking soda
  - Ceramic
  - Glass beads
  - Plastic

---

**Wet T ech’s Wet Abrasive Blast System Advantages:**

- Dust Free, smaller footprint.
- Combines blasting, shot blasting, washing.
- Deep cleaning without imbedded abrasives.
- Reduces or eliminates warping.
- Closed loop filtration with clean rinsing.
- Uses standard media:
  - Aluminum oxide
  - Baking soda
  - Ceramic
  - Glass beads
  - Plastic

---

**Manual Systems**

<table>
<thead>
<tr>
<th>System</th>
<th>WT36RP molded</th>
<th>WT36SS stainless (4)</th>
<th>WT60SS</th>
<th>WT60SS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Interior</td>
<td>36&quot; x 36&quot;</td>
<td>36&quot; x 36&quot;</td>
<td>52&quot; x 60&quot;</td>
<td>60&quot; x 60&quot;</td>
</tr>
<tr>
<td>Base Swing Door</td>
<td>24&quot;W x 24&quot;H</td>
<td>24&quot;W x 24&quot;H</td>
<td>36&quot;W x 34&quot;H</td>
<td>47&quot;W x 34&quot;H</td>
</tr>
<tr>
<td>Optional Vertical Door</td>
<td>24&quot;W x 24&quot;H</td>
<td>36&quot;W x 34&quot;H or 36&quot;H</td>
<td>49&quot;W x 30&quot;H or 36&quot;H</td>
<td></td>
</tr>
<tr>
<td>Optional Turntable</td>
<td>18&quot;, 24&quot;</td>
<td>24&quot;</td>
<td>24&quot;, 36&quot;</td>
<td>36&quot;, 44&quot;</td>
</tr>
</tbody>
</table>

**Construction**

- Molded Plastic
- Stainless Steel

**Automated and Inline Systems**

- 3000 psi high pressure closed loop water system (black box)
- Robotics (far right)

**Additional options and custom/automated systems are available**

Closed-Loop Filtration and Rinse Gun, 460V/15 amps standard. 208V & 230V optional. 32 CFM/Gun @ 60 psi.
Aviation MRO
Automotive Remanufacturing
Coins & Precious Metals
Firearms
Medical Implants & Instruments
Aviation OEM Engines
Composites
Additive Manufacturing
Specialized Solutions