Surtec’s Automatic Finish Applicator
Apply Virtually Any One Part Finish or Coating in up to 75% Less Time!

Apply Floor Finish, Gym Finish or Concrete Coatings Faster and More Evenly Than Ever Before!
The Surtec Automatic Finish Applicator

Apply Virtually Any One Part Finish or Coating in up to 75% Less Time!

The Surtec Automatic Finish Applicator provides a more efficient, faster and safer method for the application of floor finish coatings and sealers to most floor surfaces. The Surtec Automatic Finish Applicator is comfortable and easy to use. The finger-touch control allows the operator to easily dispense the amount of finish or seal required smoothly and easily.

The Automatic Finish Applicator is the answer for “waxing” or “sealing” all types and sizes of floors. From the smallest route job to the extremely large tile, concrete or gymnasium area, results will be much faster and consistently better than the old “mop and bucket” or “pour can” method.

WATER BASED FINISH APPLICATOR HEAD
The patented feeder bar evenly dispenses water based finish into the specially designed applicator head. The wicking action of the applicator head allows the operator to apply a 26” path of finish evenly, with total control. The water based finish applicator system reduces finish time in open areas by up to 75%.

T-BAR APPLICATOR HEAD
Apply virtually any one-part water based or solvent based sealer or coating with the new T-Bar applicator head. No more need to do the back breaking job of pouring coatings from a bucket when using this unique applicator. With the T-Bar applicator head a two-person job turns into a one-person job. Enjoy the productivity while applying a more consistent and even coat of sealer.

AUTOMATIC MOP HEAD
The automatic mop handle has a hollow core allowing the finish to pass directly into the specially designed screw-on connection in the mop head. The finish is distributed under pressure by the internal manifold to a synthetic sponge material which dispenses the finish evenly within the mop head for application to the floor. Any floor that can be finished with the conventional mop, bucket and wringer can be done in half the time with the Automatic Mop.

MICRO FIBRE APPLICATOR
The Micro Fibre Applicator is ideal for applying ultra thin, even coats of waterborne finishes and sealers to smooth surfaces as well as applying impregnating sealers and acrylic stains to concrete.

www.surtecsystem.com
How the System Works

Simply fill the solvent-resistant tank with two gallons of seal or finish, pump the unit until pressure releases and start applying material as fast as you can walk while adjusting flow of material with finger-tip control.

FINGER TIP CONTROLLED TRIGGER VALVE AND PRESSURIZED POLYETHYLENE TANK

Eliminate the problem of corrosion and contamination with the Surtec chemically resistant applicator tank.

The tank is securely mounted to a contoured scuba back pack with soft, easily adjustable straps for comfort and ease of movement. The tank weighs only 24 pounds when filled with two gallons of finish.

Heavy-duty plunger with chemically resistant Viton seals for long-life dependability. Finger Touch Control Valve allows the operator to easily control the amount of finish dispensed through the honey-combed fiberglass handle into either of the two applicator heads.

Industry standards for applying floor finish with a mop and bucket is 15 minutes per 1000 square feet. This means it would take five hours to apply one coat of finish to a 20,000 square foot floor. The Surtec Automatic Finish Applicator takes as little as 4 minutes per 1000 square feet to lay finish. At that rate the same floor that took 5 hours to finish out of a mop and bucket would take only 1.3 hours (a 75% reduction in labor) to complete!

- When using a water based floor finish use the standard 24” Water Based Finish Applicator Head for rapid, even application of product.

- When using solvent or water based seals use the 18” or 24” T-Bar Applicator Head for the best and quickest application of material.

- When working in confined or crowded areas use the Automatic Mop Head for hassle-free floor finishing.

800.877.6330
Maximize Valuable Labor & Chemicals Utilizing the Complete Surtec High-Speed Floor Care System

The Surtec Floor Care Maintenance System can achieve a very high level of consistent appearance while reducing chemical and labor expenditures. The two most labor and chemically extensive processes that can be performed on a resilient tile floor are; stripping & refinishing, and scrubbing & recoating. Reducing the frequency of these procedures without compromising facility appearance is one of the single biggest challenges faced by Building Service Contractors.

As an example of the effectiveness of the Surtec Floor Care Maintenance System, in the hundreds of retail grocery and drug accounts being serviced by Surtec, scrubbing and recoating is being performed on an average of once every 8 weeks. Stripping is being extended to over 18 months. In fact, Surtec currently supplies retail grocery accounts that have not been stripped in over three years and do not require stripping in the foreseeable future.

**SPEED GLOSS:** Low Maintenance, Extra Durable Floor Finish. SPEED GLOSS, a totally new formulation, provides high gloss, ease of use and exceptional durability. SPEED GLOSS dries quickly and can be recoated multiple times in the same evening. SPEED GLOSS provides outstanding floor protection and appearance over extended periods of time providing savings in labor and materials.

**FLOORSHINE:** High-Speed Floor Maintainer. FLOORSHINE uses unique polymer technology to deliver a product that cleans and prepares floor finish to respond to high-speed buffing. FLOORSHINE works three ways simultaneously; it cleans the floor, hardens the finish and brightens the gloss. FLOORSHINE has also been shown to improve a floor’s slip resistance. Using FLOORSHINE regularly before buffing will extend recoat cycles while maintaining a very high level of gloss.

**LF-150:** Low-Foam Heavy-Duty Cleaner. LF-150 is a low-foaming heavy-duty cleaner concentrate. It works especially well in automatic scrubbers where foam control is required. LF-150 is the product of choice for cleaning prior to recoat.

**SUPER STRIP:** Extra Heavy-Duty, Low-Foam Stripper. SUPER STRIP is a highly concentrated floor polish stripper, containing a balanced formula for fast, complete removal of floor finishes. Provides low-foaming and easy rinsing.

Unsure of your floor care needs? Consult Surtec for a no-cost analysis of your maintenance requirements.
Item # IA53020
Automatic Mop Applicator System Complete
Complete system includes the tank & harness assembly with “chem-oil” hose, viton fittings and trigger control valve, feeder handle with quick disconnect and (2) ea. 24 oz. automatic mop heads.

The automatic mop handle has a hollow core allowing the finish to pass directly into the specially designed screw-on connection into the mop head. The finish is distributed under pressure by the internal manifold to a synthetic sponge material which dispenses the finish evenly within the mop head for application to the floor. Any floor that can be finished with the conventional mop, bucket and wringer can be done in half the time with the Automatic Mop System.

Item # IA53030
Micro Fibre Applicator System Complete
Complete system includes the tank & harness assembly with “chem-oil” hose & trigger control valve, feeder handle with quick disconnect, micro fibre wick applicator frame and a 26” micro fibre applicator head.

The patented feeder bar evenly dispenses water based finish through the micro fibre applicator head to the floor for a completely even application of water based floor finishes in thin to medium coats with total control.

Item # IA53000
Original Water Base Applicator System Complete
Complete system includes the tank & harness assembly with “chem-oil” hose & trigger control valve, feeder handle with quick disconnect attachment and standard wick applicator frame and specially designed “dust mop” type applicator head assembly.

The patented feeder bar evenly dispenses water based finish into the specially designed applicator head. The wicking action of the applicator head allows the operator to apply a 26” path of finish evenly, with total control. The water based finish applicator system reduces finish time in open areas by up to 75%.

Item # IA53010
T-Bar Applicator System Complete
Complete system includes the tank & harness assembly with “chem-oil” hose & trigger control valve, feeder handle with quick disconnect attachment, weighted, 24” T-Bar with distribution spout & (2) ea 24” T-Bar Universal water & solvent sleeves.

Apply virtually any one-part water based or solvent based sealer or coating with the new T-Bar applicator head. No more need to do the back breaking job of pouring coatings from a bucket when using this unique applicator. With the T-Bar applicator head, a two-person job turns into a one-person job. Enjoy the productivity while applying a more consistent and even coat of sealer.

SURTEC AUTOMATIC FINISH & SEAL APPLICATORS
<table>
<thead>
<tr>
<th>Item #</th>
<th>Description</th>
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<tbody>
<tr>
<td>IA55020</td>
<td>Applicator Tank Assembly</td>
</tr>
<tr>
<td></td>
<td>Includes the tank, pump, back pack harness assembly, hose and valve.</td>
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<tr>
<td>IA55015</td>
<td>Micro Fibre Frame Assembly</td>
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<td></td>
<td>Complete head assembly with feeder manifold to inject finish into the applicator pad. For use with Micro Fibre Pad.</td>
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<tr>
<td>IA55010</td>
<td>T-Bar Head Assembly</td>
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<tr>
<td></td>
<td>Weighted 24” T-Bar head assembly with center feeder manifold. For use with universal T-Bar sleeve.</td>
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<tr>
<td>IA55005</td>
<td>Applicator Frame Assembly</td>
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<tr>
<td></td>
<td>Complete head assembly with feeder manifold to inject finish into the applicator head. For use with water-base head.</td>
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<tr>
<td>IA55040</td>
<td>Tray Only</td>
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<tr>
<td></td>
<td>Drip tray for use with Micro Fibre System or Water Base Applicator System.</td>
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<tr>
<td>IA55030</td>
<td>Handle Assembly</td>
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<tr>
<td></td>
<td>Includes: one handle with quick disconnect and rubber guard (both ends shown).</td>
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<tr>
<td>IA54030</td>
<td>Micro Fibre Replacement Pad</td>
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<td>Micro fibre pad for use with the micro fibre frame assembly (shown at left).</td>
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<tr>
<td>IA54010</td>
<td>24” Universal T-Bar Sleeve</td>
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<td>24” Universal sleeve for one part water-base or solvent-base seals. For use with weighted T-Bar Head Assembly.</td>
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<tr>
<td>IA54000</td>
<td>Water-base Applicator Head</td>
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<td>Replacement applicator head for water-base seals and floor polishes. For use with Applicator Frame Assembly.</td>
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<tr>
<td>IA54020</td>
<td>Automatic Mop Head</td>
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<tr>
<td></td>
<td>Replacement 24 ounce mop head with internal manifold and feeder pouch.</td>
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