**Rapid Station**

**10 GPM Fill Rate**
- Fills autoscrubbers and mop buckets 2-4 times faster than conventional dispensing equipment.
- Requires a 3/4” incoming water line to produce 10 gallons per minute.

**Rapid Station Includes:**
- Proportioning unit
- Instructions
- Watts vacuum breaker
- 10 ft. discharge hose
- Metering tips
- 8 ft. product supply hose
- Ceramic Weight
- Stainless steel check valve
- Bung adapter
- Mounting hardware

**Rapid Station Drum Dispensing:**
Assemble product supply hose, insert appropriate tip and attach supply hose to inductor. The Rapid Station dispenser fills auto scrubbers and other large reservoirs at 10 gallons per minute (37.8 liters per minute) 3 minutes for a 30 gallon tank. Unit includes a built in vacuum breaker, 10 feet of discharge hose, and metering tips. Stainless steel cover and brass internal components offer durability and long service.

**Rapid Station Products:**
- **Formula 305** - low foaming cleaner/degreaser
- **Citrus Assault** - citrus-based cleaner/degreaser
- **Century Maintenance** - neutral cleaner
- **Blue Blazes** - synthetic detergent
- **Formula 340** - heavy-duty degreaser
- **Tough Green** - all-purpose cleaner
- **Fury Degreaser** - heavy-duty degreaser
Operation:
1. Place product drum within 50 inches of Rapid Station.
2. Select proper dilution tip from the chart below.
3. Screw the dilution tip into the product supply hose barb.
4. Attach the product supply hose over the end of the product supply hose barb. Insert tubing with ceramic weight and check valve into drum through bung hole and secure.
5. Turn water source to ON.
6. Dispensing product:
   a. Direct discharge hose into scrubber tank, extractor, etc.
   b. Begin dispensing chemical by turning the ON/OFF valve lever all the way to ON.
      Note: Lever must be turned on all the way to dispense concentrates in correct proportions. Unit will draw chemical concentrate only when water in discharge hose backs up to inductor.
   c. Turn ON/OFF valve lever to Off when tank is filled.

Installation:
REQUIREMENT: The incoming water supply must have a minimum 3/4" diameter line to produce 10 gallons per minute. The incoming water source must be a single source (cold water) line to prevent cross-connection control concerns. This unit is designed to be hard plumbed and is equipped with a 3/4 NPSF for ease of installation. There are 4 mounting holes for installing this unit. Use enclosed hardware for mounting unit to wall. The installation location should be at least 12" above location of chemical concentrates used. Attach 1" diameter discharge hose to hose barb located on bottom of inductor and secure with hose clamp.

Recommended tips for use with Multi-Clean products

<table>
<thead>
<tr>
<th>Product</th>
<th>Part No.</th>
<th>Heavy Cleaning Dilution</th>
<th>Heavy Cleaning Tip Color</th>
<th>Normal Cleaning Dilution</th>
<th>Normal Cleaning Tip Color</th>
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