

# **Epoxy Coated Retractable Hose Reel**

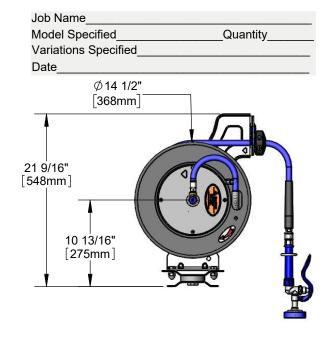
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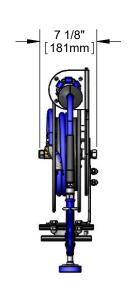
### Open Epoxy Coated Hose Reel

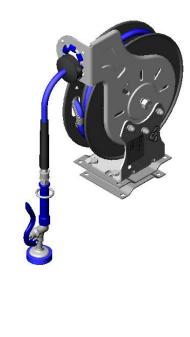
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#### **Architect/Engineering Specifications:**

Open epoxy coated steel hose reel, high flow spray valve with swivel, 3/8" x 35' heavy-duty non-marking hose, ratcheting system, multi-fit bracket, adjustable hose bumper, 3/8" NPT female inlet and 345 degree epoxy coated pivot deck mount bracket with reel-to-bracket mounting hardware.







#### Features & Benefits:

- Open epoxy coated steel hose reel
- Blue high flow spray valve w/ swivel
- 3/8" x 35' heavy-duty non-marking hose rated to 300 PSI
- Ratcheting system holds the length of hose until a slight tug to retract automatically
- 3/8" NPT female inlet
- Adjustable hose bumper
- Multi-fit bracket for wall, ceiling or under counter mounting
- 345 degree epoxy coated pivot deck mount bracket designed with reel-to-bracket mounting hardware
- Material: Epoxy coated steel open reel and wall bracket, polished chrome plated spray valve, epoxy coated steel pivot bracket

### **Product Compliance:**

- NSF 61 Exempt (Non-Potable)
- 2019 DOE PRSV Non-Compliant

Warranty: Two Year (Limited)

Hose: One Year (Limited)

#### Performance Data:

Pressure: 20 - 125 psi [1.38 - 8.62 bar]

Temperature: 40 °F - 140 °F [4.44 °C - 60 °C]

Flow Rate: 3.89 GPM [14.73 L/min] @ 60 psi [4.14 bar]

### **Optional Hose Reel Spray Valves**

□ B-0107 Med Flow Spray Valve □ B-0108

Ergonomic Medium Flow Spray Valve Ergonomic High Flow Spray Valve □ B-0108-H □ EB-0107

□ EB-2322

High Flow Spray Valve (Standard) Extended Spray Wand Stainless Steel Rear Trigger Water Gun □ MV-2516-24 □ MV-2522-24 Stainless Steel Front Trigger Water Gun

□ MV-3516-24 Aluminum Rear Trigger Water Gun

T&S BRASS AND BRONZE WORKS, INC.

## **Optional Hose Reel Multi-Fit Brackets**

3/8" x 15', 30', & 35' Epoxy Coated Hose Reel

□ G019430-45 EasyInstall Stainless Steel Swing Bracket □ G016652-45 Deck Mount Pivot Bracket (Standard) □ G018477-45 Stainless Steel Table Leg Swing Bracket







