



CERTIFIED FOR: \_\_\_\_\_  
 JOB NAME: \_\_\_\_\_  
 LOCATION: \_\_\_\_\_  
 CUSTOMER: \_\_\_\_\_  
 CUSTOMER P.O.: \_\_\_\_\_

**Submittal Information: MPH-24FP:24/9 Pedestal Hydrant**

Shown below with deck flange and deck cap.



**Composition:**

- Black painted cast aluminum Weather-Guard Dome Handle
- Available with Steel Grey Powder Coat finish or Grade 304 stainless steel shroud w/ seamlessly welded flange
- 3/4" inlet / Max. 125 psi / 3/4" Male Hose Fitting with Built-in Vacuum Breaker
- Stainless steel operating rod and reservoir

**Insulation:**

- R-8 rated / Thermo-Cell insulation

**Mounting Hardware:**

- Black painted under-deck support flange w/ hardware

**Options:**

Suffix "D" – Deck Cap  
 Suffix: xx/yy – Max 72" Extended shroud for above or below roofline | 6" increments

**Practical Application**

Where there is concern for potential damage to the hydrant assembly due to severe cold weather, the MPH-24FP Pedestal Hydrant with its Weather-Guard Dome provides a freeze proof hose station at required locations. The Grey Powder Coat or Stainless-Steel Shroud and Base allow the contractor to make a positive, weather tight flashing to the hydrant in rooftop applications. The integrated vacuum breaker allows the hydrant to meet ASSE 1057 Sanitary Yard Hydrant Standard.

**Features**

- The Weather-Guard Domed Handle enables the user to operate the valve assembly while preventing moisture from entering the assembly when the valve is in the OFF position.
- Durable Stainless Steel or Grey Powder Coat shroud resists motion that could disturb watertight installation.
- Stainless steel reservoir installed within the buildings conditioned area.
- The Under-deck Flange prevents the Hydrant from becoming dislodged from the roof membrane during operation.

**CERTIFICATION DATA**

QUANTITY	STYLE Roof/Yard		Composition		Deck Cap	Extended Length (Max. 72")	Dimensions (Standard is 24" above / 9" below)	Notes
			SS	PC				
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

<b>DRAWN</b>	<b>CHECKED</b>	<b>DATE</b>	<b>DWG.NO.</b>
--------------	----------------	-------------	----------------

**OP2009-MPH24FP**  
 Doc. #: M-13503