



# UNIVERSAL DWV PIPE HANGER TECHNICAL SPECIFICATION

Job Name _____	Item # _____
Location _____	
Engineer _____	Contractor _____
PO # _____	Tag _____
Representative _____	

## SPECIFICATIONS

Oatey Universal DWV Pipe Hanger shall be used to support DWV piping in accordance to local and national code requirements. The hanger stem shall have orientation adjustability to support the hanger strap and pipe in two directions. Corrosion resistant ring shanked nails shall come preloaded. Hanger stem will provide nailing locations at 1" increments on the front, 0.25" increments on the sides along with 20° side angle nailing pattern. Hanger strap shall be adjustable to accommodate 1-6" DWV or CTS pipe. The hanger must meet load and impact requirements per IAPMO PF-9501.

## MATERIALS

Hanger Strap	Polypropylene
Hanger Stem	ABS

## APPROVALS AND LISTINGS

IAPMO-Listed



## PERFORMANCE SPECIFICATIONS

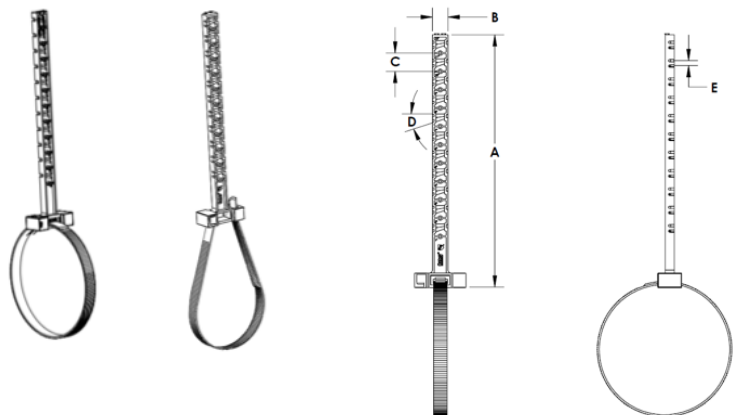
Temperature Performance	20°F – 140°F
Load Rating	50 Lbs.

## INSTALLATION INSTRUCTIONS

Snap off hanger stem to the desired length. Nail hanger stem to the desired location with ring shank nails (included). Secure the strap to the base of the stem in the desired orientation. Wrap the strap around the pipe and secure to the hanger by inserting strap end into the locking mechanism. Pull strap through the locking mechanism until the pipe is secured. Excess strap may be trimmed to desired length.

## PRODUCT SELECTOR

UNIVERSAL DWV PIPE HANGER			
✓	Product Number	Description	Case Pack
	33664	14" Universal DWV Pipe Hanger – Black	25, Individually Barcoded
	33665	14" Universal DWV Pipe Hanger – White	25, Individually Barcoded



## DIMENSIONS

[A]:	Hanger Stem Length	14.0"
[B]:	Hanger Width	1.0"
[C]:	Nailing Point Spacing	1.0"
[D]:	Side Nailing Angle	20°
[E]:	Side Nailing Spacing	0.25"