

Hang 'Em® PLUS Pipe Hanger Specification Sheet



Part Number	Description
P-1624-B	Hang 'Em® PLUS Pipe Hanger– Black
P-1624-W	Hang 'Em® PLUS Pipe Hanger– White
P-10137-W/B	Extension Strap only (B-black, W– White)
P-10140	Extension Bracket

DESIGN FEATURES

- Replaces galvanized straps and is corrosion resistant
- Fits all Schedule 40 DWV pipe sizes 1 1/2" to 4"
- Extension Strap for larger diameter pipe up to 6"
- Rod marked with mounting holes in 1" increments—24" Long
- Extension bracket for use with 3/8" threaded rod for longer hanging lengths
- Nail or screw rod to joist, beam or other suitable support structure
- Patented 360° Swivel and +/- 10° Pivot provide flexibility during installation
- Hanger pivots to match slope of drain pipe
- Final lock-down position rigidly secures position of pipe to hanger

MATERIAL SPECIFICATIONS

- Rod– Industrial Grade Plastic
- Yoke and Strap—Impact Modified Polymer
- Load Capacity based on installation every 4 feet

COMPLIANCES/LISTINGS

- IAPMO listed to Standard PS 95-01 File No. 0856
- AS/NZS 3500.1 Compliant



Performance Load	Temperature [F]
25 lbs	-20° to 0°
55 lbs	0° to 110°
25 lbs	110° to 140°



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REV A, 2/19

Product Submittal	
Job Name:	
Date:	
Part Number	Quantity
Architect:	
Contractor:	

Installation Instructions:

Assembly

- If not already assembled, pass rod through bottom of yokes as illustrated in (A)
- Once ball comes in contact with socket, continue to pull until ball snaps into place
- Ball OD will interface with socket ID

Instructions when attaching to pipe first

- Wrap strap around pipe and insert into ratchet side (B)
- Continue to tighten strap until pipe lightly touches bottom of yoke
- Secure rod portion to joist, beam, or other suitable structure using mounting holes to desired height.
- Mounting holes are labeled on rod and indicate the distance to top of pipe (C)
- Once position of pipe is satisfactory located, finish tightening strap (D)

Instructions when attaching to support structure first

- Secure rod portion to joist, beam, or other suitable structure using mounting holes to desired height.
- Mounting holes are labeled on rod and indicate the distance to top of pipe (C)
- Wrap strap around pipe (B) and insert into ratchet side (B)
- Continue to tighten strap until pipe lightly touches bottom of yoke
- Once position of pipe is satisfactory located, finish tightening strap (D)

