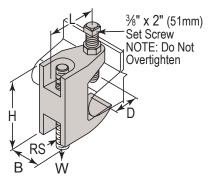


WIDE MOUTH BEAM CLAMPS

UNIVERSAL BEAM CLAMPS

Wide Mouth Malleable Iron Universal Beam Clamps



Material: Malleable Iron

- Finish: Plain (PL),or Electrogalvanized (EG)
- Maximum flange thickness of 1-1/16" (27mm)

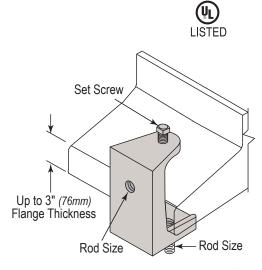
SPECIFYING									
Brand & Part No.	Rod Size	Max Load	Max Pipe Size	В	L	н	D	DISCONTINUED Brands & Part No.	
© WESANCO ((RS)	W lbs						VERSABAR	FLORIDA STRUT
BC81037	³ ⁄8" – 16	400 (1.78kN)	4" (102mm)	7/8" (22mm)	1 ³ ⁄8" (35mm)	2" (51mm)	½" (13mm)		BC810037
BC81050	1⁄2" – 13	500 (2.22kN)							BC810050
BC81062	⁵%" – 11	500 (Z.ZZKIV)		1¼" (32mm)	1 ⁷ ⁄%" (48mm)	2¾" (60mm)	⁵ %" (16mm)		BC810062

Wide Mouth Rod Suspension Beam Clamps Accepts up to 3" Thick Flanges

• Material: Malleable Iron

- Finish: Bright Zinc
- Maximum flange thickness of 3" (76mm)

SPECIFYING Brand & Part No.		Ded Circ	Set Screw	Max Work	DISCONTINUED Brands & Part No.		
		Rod Size	Size	Load Ibs <i>kN</i>	VERSABAR	FLORIDA STRUT	
BCS	9325	1⁄4"–20	⁵ /16 "-18 x 2 ¹ /2"	200 (0.89kN)	VX9004WM		
BCS	9337	³ ⁄8"–16	³ / ₈ "–16 x 2 ¹ / ₂ "	300 (1.33kN)	VX9005WM		
BC	9350	¹ ⁄2"–13	¹ ⁄2"–13 x 2 ¹ ⁄2"	400 (1.78kN)	VX9006WM		





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"Handi-Clamp" Rod Suspension Clamps Wide jaw fits up to 2" thick beam flange

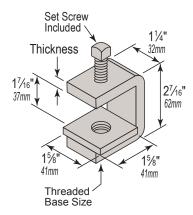
This beam clamp is used with conduit hangers, bridle rings, and threaded rod. VXH1 beam clamp is used to hang light, medium or heavy loads from structural beams. Their hardened, cup-point screw and carbon steel body will not distort or slip off the beam edge when tightened. Having a total of FIVE individual base threads always means you've got "the right clamp" in your hands. Wide jaw allows fitment to thick beams. Hot dipped finish is suitable for indoor or out door use.

SPECIFYING						
Brand & Part No.	Threaded Base	Set Screw	* Max. Design Load for Threaded Base	DISCONTINUED Brands & Part No.		
WESANCO	Rod Size	Size	Lbs. (kN)	VERSABAR	FLORIDA STRUT	
W5780	1⁄4"-20	½"-13 x 3"	250 (1.11 kN)	VXH1		
	⁵ ⁄16"-18		650 (2.89 kN)			
	³ ⁄8"-16		750 (3.34 kN)			
	1⁄2"-13		900 (4.00 kN)			
	⁵% "-1 1		1,000 (4.45 kN)			
* Do not exceed design loading per rod diameter.						

Heavy Duty Rod Suspension Clamps Wide Jaw fits up to $1-\frac{3}{3}$ " Thick

Stainless Steel Type 316 Supplied with stainless 18-8 cup point square head set screw. (Stainless 316 available by special order) All U.N.C course threads

SPECIFYING							
Brand & Part No.	Threaded	Set Screw	Clamp	* Max. Design Load for	DISCONTINUED Brands & Part No.		
WESANCO	Base Rod Size	Size	Thickness	Threaded Base Lbs. <i>(kN)</i>	VERSABAR	FLORIDA STRUT	
W5746	1⁄4"-20	³⁄₀"-16 x 2"	¹ ⁄4" (6mm)	250 (1.11 kN)	VX7070A		
W5747	³ ⁄8"-16	1⁄2"-13 x 2"		750 (3.34 kN)	VX7070B		
W5748	¹ ⁄2"-13	¹ ⁄2"-13 x 2"	³∕₃" (10mm)	1,130 <i>(5.03 kN)</i>	VX7070C		
W5749	5∕8"-11	⁵⁄₃"-11 x 2"		1,130 <i>(5.03 kN)</i>	VX7070D		
* Do not exceed design loading per rod diameter. Load for Clamp base threaded rod suspended downward							



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