

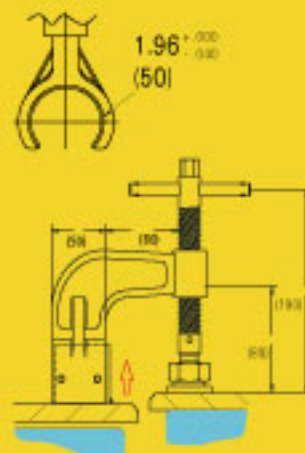
Half Clamp

The Clean, Easy, and Safe way to Align material.

The DOG & WEDGE and CUT-OFF C-CLAMP methods of material alignment are messy, time consuming, and unsafe! The Strong Hand 1/2-Clamp is the NEW and BETTER way to align materials. Align materials in the fabrication of water tanks, bulkheads, deck sections, flat plates, etc. The Half Clamp is ideal for fabricators, repairmen, ship and barge builders.



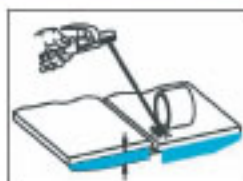
PATENT PENDING



PART NO.	WEIGHT
VHC-15	3.8 lbs

Copper Plated Acme Screw
Ductile Iron Body

How To Use



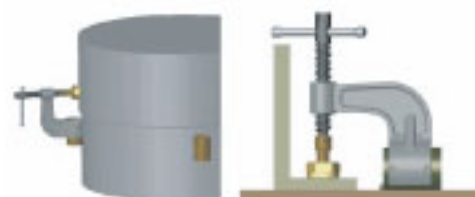
Tack weld the front side of 1-1/2" pipe coupon to the lower of the two surfaces.



Slide Half Clamp onto the cut pipe, turn the handle until the misaligned materials align.

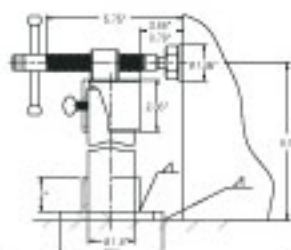


Use the rear slot on the Half Clamp to easily break off the coupon. Rotate, and reuse the cut pipes at least 25 times.



Pipe/Cans or Flat stock
For big jobs, tack weld additional 1-1/2" cut pipes along the joint. Move the clamp accordingly, or use multiple Half Clamps.

Side Clamp



PART NO.	WEIGHT
VSC-15	5.6 lbs

Copper Plated Acme Screw
Ductile Iron Body

Side Clamp
Build push-action clamp to custom heights. Base can be bolt-mounted to the table. For shorter height or applications without too much push force, the pipe can be directly tack-welded to the metal plate.

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