



Pipe Welding Clamps

New in South Africa !



- Instant Centering & Securing.
- Enhance Safety & Time Saving.
- Eliminate Tack Welds & Wedges.
- Eliminate Damage to Base Metal.
- No Special Skills Required.

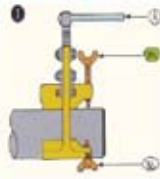


Suitable for positioning and holding pipes before permanent welding.

Four Easy Steps:



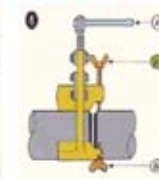
Step 1



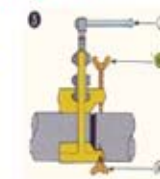
Step 2



Step 3



Step 4



Available with Stainless Steel Attachments.

Specifications:	B-2	B-4	B-8	B-12
D: Outer Diameter of Pipe Used.	34 - 61mm	76-114mm	140-218mm	242-319mm
H: Height when holding a pipe (D) of maximum diameter.	182mm	252mm	414mm	526mm
W: Width when holding a pipe (D) of Maximum diameter.	138mm	206mm	320mm	436mm
S: Span Between the External Scew & Wing Bolts.	34mm	46mm	52mm	58mm
B: Depth.	84mm	112mm	128mm	144mm
L: Handle Length.	110mm	200mm	230mm	260mm
Weight in Kg	1,4 kg	3,2 kg	5,6 kg	8,8 kg

