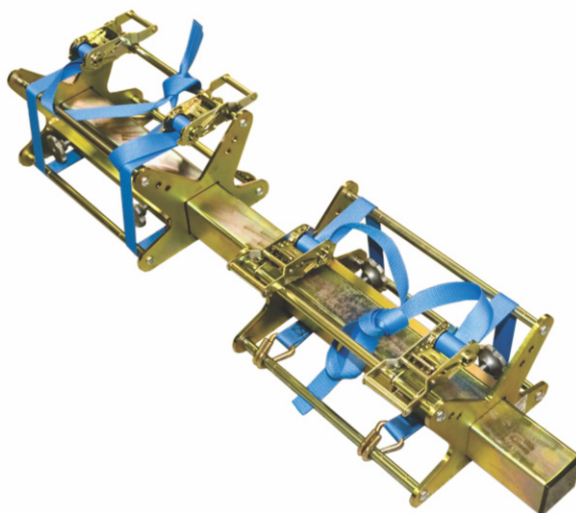


Advance Welding Make V Clamp - For Pipe Sizes 63 - 200 MM & 63 - 400 MM.



Overview :

- These tools have been designed to restrain and align pipe before and during the electrofusion process
- They work with pipes between 63mm to 200 mm and 63 to 400 mm diameter
- The pipe sits into a Vee shape allowing all sizes of pipe to be held, including non-standard sizes
- Reducers can be clamped by using a special reducer-plate

Specifications :

- The two clamps will hold ALL diameters of pipe up to 400mm
- The clamp is made from nylon and zinc plated steel
- The size & weight of the tool is as follows -
Size 100 cm x 24 cm x 18 cm (2 way standard kit) Weight 12 kg
Size 112 cm x 46 cm x 27 cm (2 way standard kit) Weight 24 kg
- These tools are designed to comply with British Gas GISPL2-5:2006 specifications

Features :

- Each side of the clamp has a vee shaped cradle giving a wide and sturdy clamping area
- Nylon straps pull the pipe tight into the cradle. This allows coiled pipe to be pulled into alignment
- An adapter plate is available that allows reducers to be clamped by raising up one side to keep the pipes in alignment
- A three way adapter kit is available that extends the tool by adding a third cradle. This kit allows 45 degree and 90 degree elbows along with Tees to be held
- The cradles slide on the bottom bar allowing different combinations of fittings to be held