

Kimplas Make “Trustlene Brand” Saddle Clamp - For Pipe Size 63 to 125 MM.



Overview :

- These tools have been designed to hold saddles onto pipe at the correct pressure of 1.5kN, before and during the electrofusion process
- They work with tapping saddles, branch saddles and purge saddles
- Saddles with stacks of 63 mm to 125 mm can be held
- The tool has been designed to hold saddles on pipe from 63 to 125 mm diameter
- The tool is a Pillar type design

Specifications :

- The tool is designed to hold pipe up to 125mm diameter
- The clamp is made from zinc plated steel
- Size 42 cm x 16 cm x 8 cm
- Weight 3.1 kg
- These tools are designed to comply with British Gas GISPL2-5:2006 specifications

Features :

- The tool will load the saddle onto the pipe at the correct pressure of 1500 Newtons (1.5 kN), ensuring a high quality joint
- With simple operation, the handle is turned to compress the load spring until the indicator pin shows on the handle
- The loading arm slides easily up and down the back bar, allowing quick assembly of the joint
- The Vee shaped foot of the clamp rotates to allow the tool to swivel on the pipe, allowing access in a confined space
- An adapter plate is available to allow saddles with different diameter stacks to be held