

Multi Clamps Accessories

Multi Clamp 16-32mm

Simple but effective tool designed to restrain, align and reround pipe before and during the electrofusion process. Works with pipes from 20mm to 32mm in diameter. Specifically designed to hold fixings onto tapping saddle outlets. Quick-Grip clamps allow quick and easy operation.

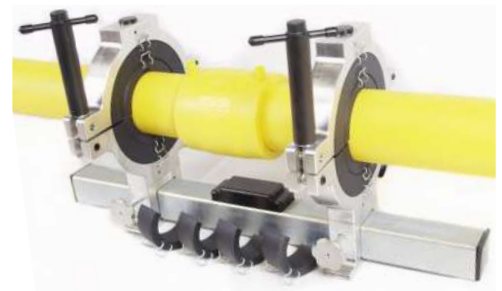
Specification Details	
Operating Range	20,25,32mm
Operating Type	Straight
Approvals	UK: GIS/PL2-5
Size	27 x 13 x 7cm
Weight	1.46kg
Tool Material	Steel
Tool Finish	Bright Zinc Plate



Multi Clamp 55-125mm

For small cut trenching operations. Smaller, more compact clamp for smaller diameters with the same features as the bigger clamps. Can be detached and used separately as a re-rounding clamp.

Specification Details	
Operating Range	55mm to 125mm
Operating Type	2 & 3 way universal
Size	46 x 17 x 29cm
Weight	5.0kg



Multi Clamp 55-180mm

Designed to restrain, align and re-round pipe before and after the electrofusion process. It works with pipes from 55mm to 180mm in diameter. Commonly found in mains installation works. Can be detached and used separately as a re-rounding clamp.

Specification Details	
Operating Range	55mm to 180mm
Operating Type	2 way universal
Size	70 x 27 x 36cm
Weight	10.2kg



Multi Clamp 3 Way 55-180mm

As with our 2 way clamp, this tool works with pipes between 55mm and 180mm in diameter, the holding rings rotate to preset positions of 45 degrees and 90 degrees to allow for elbows to be held. The three way tool has an additional leg and clamp that allows tees to be held whilst welding and cooling. Completely adjustable making them versatile for every installation. The third arm can be removed to operate as a two way clamp.

Specification Details	
Operating Range	55mm to 180mm
Operating type (2 way)	Straight, Elbow
Operating type (3 way)	Straight, Elbow, Tee
Approval	UK: GIS/PL2-5
Size (2 way)	70 x 27 x 36cm
Size (3 way)	100 x 27 x 70cm
Weight (2 way)	10.2kg
Weight (3 way)	16.5kg
Tool Materials	Steel, Aluminium, Plastic
Tool Finish	Bright zinc plate, Anodised

