

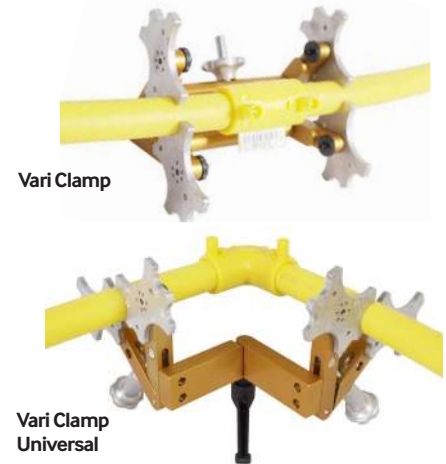
# Vari Clamp, Vee Clamp & Saddle Clamp Accessories

## Vari Clamp

16-75mm

Restrain and align pipe before and during the electrofusion process. Works with pipes from 16mm to 75mm in diameter.

Specification Details	
Operating Range	16mm to 75mm
Operating Type	Straight
Operating Type (Uni)	Straight, Elbow
Approvals	UK: GIS/PL2-5
Size	19 x 17 x 15cm
Size (Uni)	23 x 15 x 18cm
Weight	1.1kg
Weight (Uni)	1.3kg
Tools Material	Steel, Aluminium, Plastic
Tools Finish	Bright zinc plate, Anodised



Vari Clamp

Vari Clamp Universal

## Vari Clamp Universal

16-75mm

The backbone of the 'Universal' clamp can rotate to allow 45 degree and 90 degree elbows to be clamped. Works with pipes between 16mm and 75mm in diameter.

## Vari Clamp Variable

16-75mm

Similar to the Universal Clamp, but with arms that slide on the backbone to allow different width fittings to be held, which is especially useful when clamping elbows directly onto a tapping saddle outlet.

Specification Details	
Operating Range	16mm to 75mm
Operating Type	Straight, Elbow
Approvals	UK: GIS/PL2-5
Size	23 x 15 x 18cm
Weight	1.3kg
Tools Material	Steel, Aluminium, Plastic
Tools Finish	Bright zinc plate, Anodised



## Vee Clamp

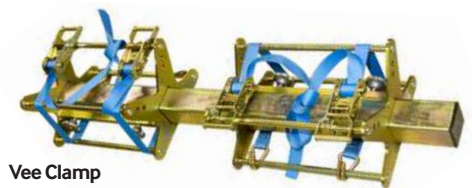
55-500mm

Designed to restrain and align pipe during the electrofusion process. For pipes from 55mm to 500mm in diameter (2" to 20") commonly found in mains installation. Available as a 2-way clamp for couplers, elbows and reducers, or as a 3-way clamp for tees.

Specification Details	
Operating Range(500mm)	55mm to 500mm
Operating Range(250mm)	55mm to 250mm
Operating Type	2 way straight or universal
Size (500mm)	110 x 51 x 28cm
Size (250mm)	100 x 34 x 23cm
Weight (500mm)	24kg
Weight (250mm)	15.6kg
Operating Temp.	-50C to +60C



Vee Clamp 55-500mm



Vee Clamp 55-250mm

## Vee Clamp

55-250mm

Again available as a 2-way clamp for couplers, elbows and reducers, and as a 3-way clamp for tees.

## Saddle Clamp

125mm/32-250mm/32-500mm versions

Holds saddle fittings onto the pipe at correct pressure, before and during the electrofusion process. Works with tapping saddles, branch saddles and purge saddles.

Designed to work on saddles that have a 32mm stack with an adaptor foot for 63mm, 90mm and 125mm available as an optional extra.

Specification Details	
Operating Range(125mm)	32mm to 125mm
Operating Range(250mm)	32mm to 250mm
Operating Range(500mm)	32mm to 500mm
Operating Type	Top loading clamp
Size(125mm)	42 x 17 x 9cm
Size(250mm)	59 x 25 x 9cm
Size(500mm)	23 x 13 x 13cm
Weight(125mm)	3.1kg
Weight(250mm)	4.3kg
Weight(500mm)	1.2kg



Saddle Clamp 125mm

Saddle Clamp 32-250mm

Saddle Clamp 32-500mm