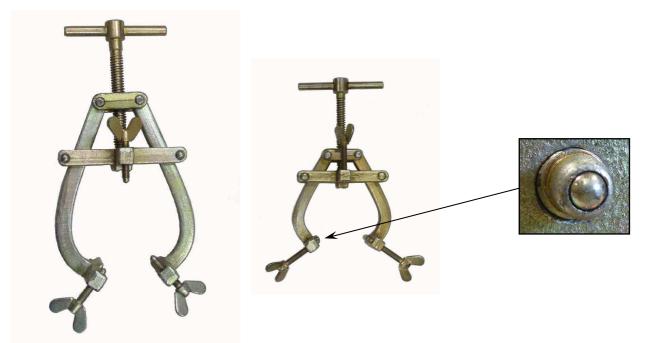


MECHANICAL PIPE ALIGNMENT SCREW CLAMPS mod. ANWT M



The **MECHANICAL PIPE ALIGNMENT SCREW CLAMPS ANWT M** is designed for pipe to pipe or pipe to fittings and assure fast and effective clamping. The steel structure is electro galvanized and the butterfly screws are made with stainless steel balls, this eliminates scratching of the object to be welded and corrosion will not occur.

The clamp is made of forged steel, this gives enough clamping force to comply with demands for all pipe dimensions within the range 26 - 355 mm (1" - 14").

Stainless sleeve can be mounted on the **MECHANICAL PIPE ALIGNMENT SCREW CLAMPS** so it can be used for stainless steel type.

Code	Description	Range.(mm)	Range (inch)	Weight
19020370	Mechanical pipe alignment screw clamps ANWT M13	26 - 76 mm	1 - 3 inch	~ 1,5 kg
19020371	Mechanical pipe alignment screw clamps ANTR M25	51 - 127 mm	2 - 5 inch	~ 3,1 kg
19020372	Mechanical pipe alignment screw clamps ANTR M47	102 - 177 mm	4 - 7 inch	~ 3,3 kg
19020373	Mechanical pipe alignment screw clamps ANTR M59	127 - 228 mm	5 - 9 inch	~ 6,9 kg
19020374	Mechanical pipe alignment screw clamps ANTR M1014	254 - 355 mm	10 - 14 inch	~ 8,8 kg

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