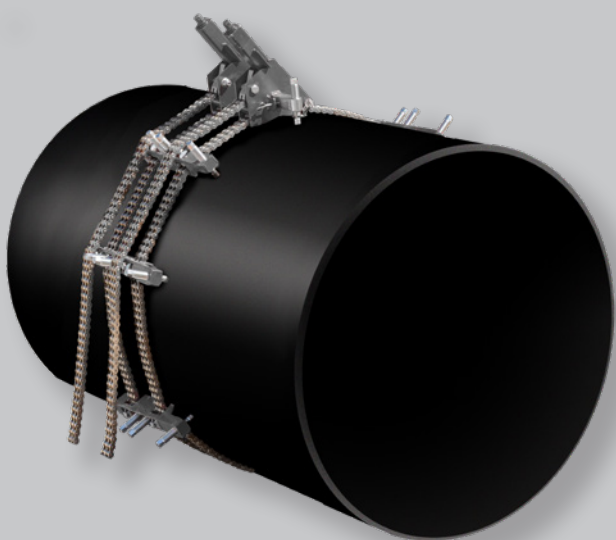


Double Chain Clamp



Model 261

OVERVIEW

The Double Chain Clamp is designed for the aligning and reforming of pipes and vessels up to 20" in diameter, up to Schedule 80. If no reforming is required, the clamps can be used to align pipes over Schedule 80. Specialized heavy duty jackbars and main block handle even the most difficult of reforming applications.

Clamps sold in international markets are color coded for quick recognition of steel and stainless steel applications.

FEATURES AND BENEFITS

- Available for pipe sizes 10" and up
- Reforms to Schedule 80 and aligns over Schedule 80
- Supplied with a torque wrench to apply the correct reforming pressure
- Specialized heavy duty jack bars and main block deal with the most difficult reforming jobs
- Double Chain Clamps can align elbows, tees, flanges and others with an optional level and support device
- Carbon steel and stainless steel clamps available to cover any pipe material
- Larger clamps can be supplied with an optional Pull Lift (Come Along) if required
- 1 year warranty

ESTIMATED SHIPPING WEIGHT

Model No.	Description	Weight	
261-1036	10"-36" Dbl. Chain Clamp	192 lbs.	87 kg.
261-1054	10"-54" Dbl. Chain Clamp	244 lbs.	110.7 kg.
261-1072	10"-72" Dbl. Chain Clamp	317 lbs.	143.8 kg.
261-1306SS	10"-36" Dbl. Chain Clamp Stainless	190 lbs.	86.2 kg.
261-1054SS	10"-54" Dbl. Chain Clamp Stainless	242 lbs.	109.8 kg.
261-1072SS	10"-72" Dbl. Chain Clamp Stainless	315 lbs.	142.9 kg.

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