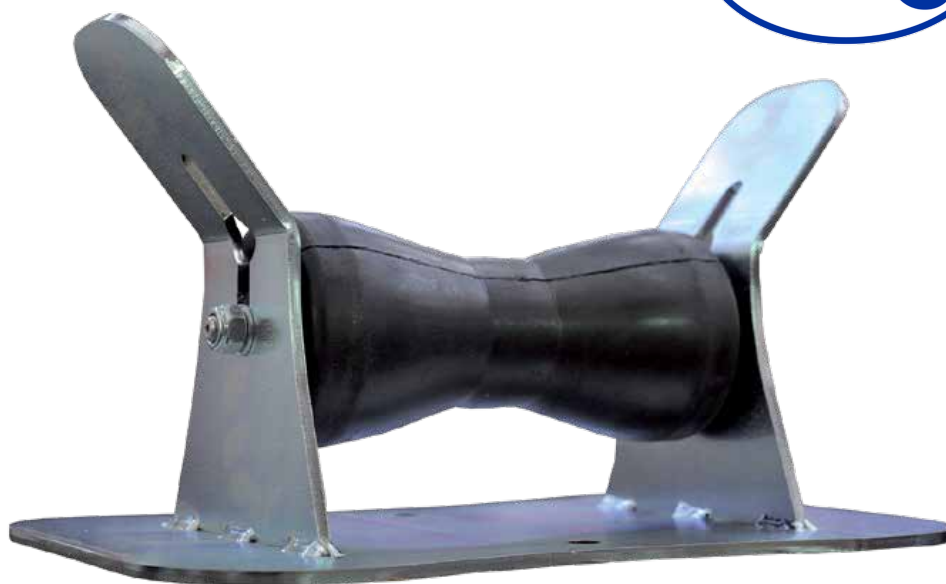




ROLLERS 355

ROLLERS

This device is essential for supporting the pipes while they are being welded with the butt fusion machines. The roller minimizes pipe friction and drag force independently of the jobsite conditions.

- ROLLER 355 can sustain pipes up to $\varnothing$ 355 mm - 14" IPS. Easy to use and light

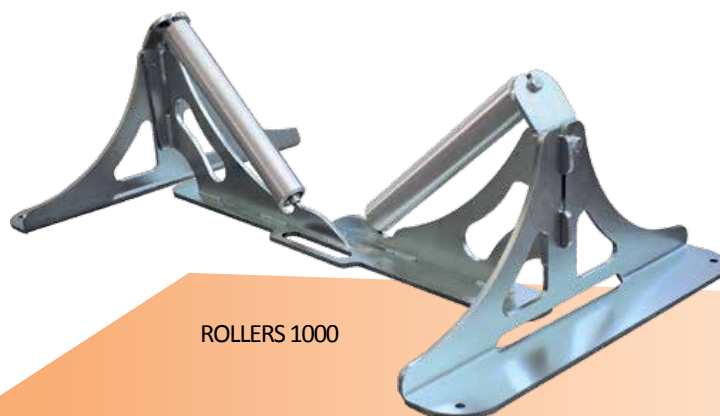
- ROLLER 1000 can sustain pipes from up to 1000 mm - 36" DIPS. The structure is light, so it is easy to carry and can be disassembled and reassembled in a few steps. This feature allows to store up to eight rollers in a single pallet thus improving transportation and logistics. Another advantage is the misalignment of the rollers in order to move the pipe easily even with the presence of weld beads. Working range from $\varnothing$ 315 to 1000 mm (10" DISP - 36" DIPS).

STANDARD COMPOSITION

Complete roller with tools

TECHNICAL FEATURES

Rollers 355	
Working range	$\varnothing$ 0 ÷ 355 mm; up to 14" IPS
Dimensions	360 x 220 x 200 mm 14.1" x 8.6" x 7.9"
Weight	6 Kg (13.2 lb)
Rollers 1000	
Working range	$\varnothing$ 315 ÷ 1000 mm $\varnothing$ 10" DIPS ÷ 36" DISP
Dimensions	1040 x 600 x 320 mm 41" x 23.6" x 12.6"
Weight	27 Kg (59.5 lb)



ROLLERS 1000



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