PE WELDING EQUIPMENT · PIPE PREPARATION

Ritmo SQUEEZER Pipe Squeeze-Off Tools

Jobsite squeeze-off tools that stop gas or water flow in polyethylene pipelines — manual operation for Ø16 – 63 mm and hydraulic operation for Ø63 – 200 mm.

Ø16 – Ø200 MM | SDR 11 · SDR 17 | MANUAL & HYDRAULIC | STEEL FRAME



SQUEEZER 63 — MANUAL

- Easy and fast to apply on the worksite
- Squeezes between a movable cylindrical bar and an opposite bar
- Second bar removes to allow pipe insertion
- Two stop templates with 4 positions ensure a safe squeeze across the working range

SQUEEZER 63 – 200 — HYDRAULIC

- Hydraulic cylinder manually actuated with a pressing lever
- Force transferred to two cylindrical rods that squeeze the pipe until flow stops
- Steel frame with two handles for easy transport
- Side metallic rods protect against pressure loss or accidental impact
- SDR 11 and SDR 17 stoppers included as standard

TECHNICAL FEATURES

Model	SQUEEZER 63	SQUEEZER 63 – 200
Working range	Ø16 – 63 mm	Ø63 – 200 mm
Pipe series	SDR 11, SDR 17	SDR 11, SDR 17
Operation	Manual	Hydraulic
Overall dimensions	325 × 70 × 330 mm	476 × 165 × 722 mm
Weight	5.3 kg	45 kg



SQUEEZER 63 — open and closed on pipe



SQUEEZER 63 – 200 rods closed on pipe

The information and photos in this publication are not binding and Ritmo S.p.A. is free to make any alterations without prior notice. Global Water Group — your trusted Ritmo distributor for PE welding solutions.

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