



SQUEEZER

The Ultimate Solution for Stopping Gas or Water Flow in HDPE Pipelines

When you need a reliable, efficient, and easy-to-use tool to stop gas or water flow in HDPE pipelines, our **SQUEEZER** is the perfect choice. Designed for both manual and hydraulic operation, the **SQUEEZER** ensures quick and effective pipeline control, making it an indispensable tool for any worksite. Whether you're working on small-scale repairs or large industrial projects, the **SQUEEZER** delivers precision and safety with minimal effort.

Why Choose The SQUEEZER?

- **Versatile Application:**
 - The **SQUEEZER 63** (manual) is ideal for stopping flow in HDPE pipelines with diameters ranging from 16mm to 63mm (SDR11-SDR17).
 - The **SQUEEZER 200, 250, and 315** (hydraulic) are designed for larger pipelines, offering powerful performance for industrial applications.
- **Effortless Operation:**
 - The manual **SQUEEZER 63** is lightweight, portable, and easy to apply, making it perfect for quick interventions on-site.
 - The hydraulic models (**200, 250, 315**) provide enhanced power and precision for larger pipelines, reducing physical effort while maintaining efficiency.
- **Safe and Reliable Design:**
 - The squeezing action is achieved through a **movable cylindrical bar** and an **opposite fixed bar**. The fixed bar can be removed to allow easy pipe insertion.
 - Two **special stop templates** with **four adjustable positions** ensure safe and consistent squeezing across all working range diameters, preventing damage to the pipe during operation.

Key Features:

- **Compact and Portable:** Lightweight design makes it easy to transport and use in remote or hard-to-reach locations.
- **Precision Control:** Adjustable stop templates and a robust squeezing mechanism ensure accurate and safe operation.
- **Durable Construction:** Built to withstand demanding jobsite conditions, ensuring long-lasting performance.
- **Wide Compatibility:** Suitable for HDPE pipelines with diameters ranging from 16mm to 315mm, covering a broad spectrum of applications.

Applications:

The **SQUEEZER** is an essential tool for:

- Emergency repairs in gas and water pipelines.
- Maintenance and installation of HDPE piping systems.
- Shutting off flow during pipeline modifications or upgrades.
- Industrial and municipal infrastructure projects.

Available Models:

- **SQUEEZER 63 (Manual):** Perfect for smaller pipelines (16mm–63mm), offering ease of use and portability.
- **SQUEEZER 200, 250, 315 (Hydraulic):** Designed for larger pipelines, providing powerful and precise squeezing action for diameters up to 315mm.

Technical Specifications:

• SQUEEZER 63:

- Type: Manual
- Compatible Pipe Diameter: 16mm–63mm (SDR11-SDR17)
- Operation: Movable cylindrical bar with removable opposite bar for pipe insertion.

• SQUEEZER 200, 250, 315:

- Type: Hydraulic
- Compatible Pipe Diameter: Up to 200mm, 250mm, or 315mm (depending on model).
- Operation: Hydraulic-powered squeezing mechanism for enhanced efficiency.

Model	Squeezer 20-63	Squeezer 63-200	Squeezer 200-315
Working Range	20 - 63 mm	36 - 200 mm	200 - 315 mm
Operation	Manual	Hydraulic	Hydraulic