

Designed for flow control or temporary closure of large size pipes. Generating a force of 25 tonnes the hydraulic jack will close PE pipe of all sizes up to 315mm SDR11.

Permanent pipe damage is prevented by correct use of the limit stops. When under squeeze conditions, screwing down the lock pins will prevent any loss of squeeze caused by a reduction in hydraulic pressure. Spare sets of limit stops are available for use on a range of pipe sizes.

FEATURES

- Pipe size range up to 315mm SDR11
- Single hydraulic unit easily dismountable for use on multiple squeeze points
- Compact design
- Quick assembly
- Easily remove hidraulic unit for multiple use on frame sets



Multi Squeeze Hydraulic Squeeze Tool up to 315mm

Squeeze Off Tools

Technical Specification

Dimensions [HxWxL]	1100 x 400 x 240mm
Weight	128kg
Material	Mild steel / Aluminium.
Finish	Powder coating / zinc coating to steel parts
Pipe Diameter Range	Up to 315mm SDR11

Code	Description
02-31-980	Squeeze tool 200-315mm multi hydraulic with removable jack unit (4 squeeze kit)
02-31-981	Squeeze tool 200-315mm frame set only (without jack)
02-31-982	Squeeze tool 200-315mm single squeeze kit with removable jack unit

Stops are required additionally.

