



## Heavy Duty Hydraulic Squeeze Tool 250mm

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 any standard wall thickness within the size range.

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

- Designed to meet standard GIS/PL2-7
- Pipe size range 160mm - 250mm
- Hydraulically powered
- Generates force of up to 25 tonnes
- Limit stops to prevent pipe damage
- Safety check screws and bars
- Anti-roll pins and double bottom squeeze bar
- Zinc coating to steel parts

# Heavy Duty Hydraulic Squeeze Tool 250mm

## Squeeze Off Tools

### Technical Specification

Dimensions [HxWxL]	930 x 660 x 240mm
Weight	70kg
Material	Mild Steel EN3A, Chrome Plated Tube
Finish	Powder coating / zinc coating to steel parts
Pipe Diameter Range	160mm - 250mm
Hydraulic Powered Jack	25 ton



### Code

### Description

02-31-701	160, 180, 200, 225, 250mm Ø SDR11/17 squeeze tool, Nike jack
02-31-702	160, 180, 200, 225, 250mm Ø SDR11/17/26 squeeze tool, Nike jack
02-31-710	Spare jack handle with M8 socket key
02-31-711	Spare bottom bar, with groove
02-31-712	Spare bottom bar, without groove
02-31-713	Spare top squeeze bar
02-31-714	Spare buffer stop plate 160-250mm Ø SDR17 (1 piece)
02-31-715	Spare buffer stop plate 160-250mm Ø SDR11 (1 piece)
02-31-716	Spare leak check lock pin with plastic clip (1 piece)
02-31-717	Spare M20 safety screwed long thread (1 piece)
02-31-718	Spare 25 tonne Nike jack control valve
02-31-720	Spare jack safety lock collar
02-31-721	Spare lifting handle with plastic grip
02-31-722	Spare 25 tonne hydraulic jack pre drilled
02-31-723	Spare external retractor spring (1 piece)
02-31-724	Spare frame loop leg with lifting handle
02-31-725	Spare anti-roll pin for upper bottom bar