PE Pipe Squeeze Off



SQUEEZE TOOLS

Manual Squeeze Off Tools





Mini & SOU42 Squeeze Off Tools

Pipe range: 16 - 32mm diameter & 16 - 42mm diameter

These tools are used to limit the flow in PE pipe. Squeeze off is affected by manually turning the handle in a clockwise direction.

Product Code	Description	Pipe Stops - dia. (mm)
089-000513	Mini Squeeze Off Unit	16 - 32
089-000655	SOU42 Squeeze Off Unit	16 - 42





(16 - 32mm dia.)





SOU125 (63 - 125mm dia.)

SOU32, SOU63, SOU63HF, SOU125 **Squeeze Off Tool**

SOU32, SOU63, SOU63HF, SOU125 Squeeze Off Tool

These tools are used to limit the flow in PE pipe. Different diameters can be accommodated by using the appropriate 'Pipe stop' setting to ensure the optimum 'squeeze gap'.

Product Code	Description	Pipe Stops - dia. (mm)	SDR	
SOU32				
089-000053	SOU32 Squeeze Off Unit	16, 20, 25, 32	17	
SOU63				
089-000052	SOU63 Squeeze Off Unit	20, 25, 32, 63	17	
SOU63HF				
089-000241	SOU63HF Squeeze Off Unit*	16, 20, 25, 32, 40, 50, 63 63	11 17	
		63	17.6	
SOU63 HF Spare Pipe Stops				
716-000173	Pipe Stop (pair) for SOU63HF	20, 25, 32, 40, 50, 63	11	
716-000174	Pipe Stop (pair) for SOU63HF	20, 25, 32, 40, 50, 63	17	
SOU125				
089-000715	SOU125 Squeeze Off Unit	63, 75, 90	11	
		90, 110 125	17.6	
089-000397	SOU125 Squeeze Off Unit	63, 75, 90, 110, 125	21	
SOU125 Spare Pipe Stops				
716-000089	Pipe Stop (pair) for SOU125	63, 75, 90 90, 110 125	11 17.6	
716-000168	Pipe Stop (pair) for SOU125	40, 50, 63, 75, 90, 125	21	

^{*} Available with connecting chain to retain bottom beam

Squeeze Off Tape

(20 - 63mm dia.)



Squeeze Off Applied Marker Tape

Identifies when PE pipe has been squeezed and helps prevent re-squeeze.

Product Code	Description
729-000001	Squeeze Off Applied Marker Tape