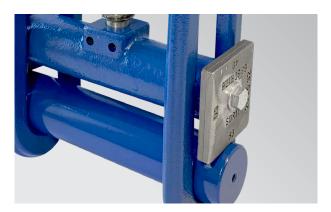


The Service Squeeze Tool is designed for flow control or temporary closure of either metric or imperial sizes of PE pipe between 16mm - 63mm. Featuring high quality manufacturing, this tool is compact, robust, and easy to use.



Indexable Stops

FEATURES

- Pipe range up 16-63mm / 3/4", 1",2"
- Cast steel construction
- Compact unit fitted with indexable stops
- Stops prevent damage to the pipe
- Easy to use turning handle
- Robust Acme thread to resist clogging with dirt and apply high force
- Meets GIS/PL2:7:2013 requirements

SQUEEZE OFF TOOLS

Service Squeeze Tool 16-63mm

Technical Specifications

SQT 63 Pipe Range	16-63mm
SQT 63X10 Pipe Range	20-63mm
Dimensions (WxHxD)	290 x 305 x 65mm
Weight	5.5 kg

SQT63 Sizes (5 sided SDR11 only)

a.	16mm, 20mm, 25mm, ³ / ₄ ";
b.	20mm
C.	32mm, 1"
d.	2";
e.	63mm

SQT63X10 Sizes (4 sided SDR11 only)

a.	20mm, 25mm, 32mm;
b.	40mm, 63mm (SDR17.6)
C.	50mm
d.	63mm

Code	Description
SQT63	16 to 63mm Service squeeze Tool (UK)
SQT63X10	20 to 63mm Service squeeze Tool (Export)



