

POLE TAMPERS (MADE IN USA)

FEATURES



- Makes quick work of setting poles, asphalt patch, and general construction backfill compacting.
- Only three moving parts for low maintenance.
- Kidney-shaped foot included.
- Hose End Valve Reversible on/off valve for Open and Closed-Centre hydraulic systems.
- Valve on Tube Rotate trigger spool for Open and Closed-Centre hydraulic systems.
- Includes flush face couplers "FF".





The Tamp-Safe handle was designed by a professional linesman for the safety of utility workers. Tamp-Safe handles are built with safety in mind. It puts the operator's hand in a safe position away from the hydraulic hoses. Our innovative handle is designed to attach to most hydraulic tampers, including Greenlee/Fairmont, Reliable, and Stanley tampers.



TS1001 Greenlee Hose End Valve Model



See below table for Tamp-Safe models



On Tube Valve

SPECIFICATIONS

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Style	Hose End Valve	Hose End With No On/Off Valve	Hose End Valve	Valve on Tube	Valve on Tube
Model No.	42198/FF	42202/FF	42199/FF	42201/FF	42200/FF
Length (mm)	1500	1500	2200	1500	1800
System		9/16 & 3/4		Open- and Closed-Center	
Flow Range (lpm)	15-23	15-23	15-23	15-23	15-23
Operating Pressure (Bar)	69-138	69-138	69-138	69-138	69-138
Pressure Port Thread	9/16-18 SAE O-Ring 3/4-16 SAE O-Ring	9/16 M18 JIC 9/16 M18 JIC	9/16-18 SAE O-Ring 3/4-16 SAE O-Ring	9/16-18 SAE O-Ring 3/4-16 SAE O-Ring	9/16-18 SAE O-Ring 3/4-16 SAE O-Ring
Return Port thread	9/16 M18 JIC 3/4-16 SAE O-Ring				
Std Foot Size (mm)	63 x 203 (Kidney Shape)	63 x 203 (Kidney Shape)	63 x 203 (Kidney Shape)	63 x 203 (Kidney Shape)	63 x 203 (Kidney Shape)
Blows per minute @ 19lpm	1,160	1,160	1,160	1,160	1,160
Width (mm)	102	102	102	102	102
Weight (kg)	10.4	10.4	12.7	9.8	10.4
**Tamp-Safe Model No.	TS1001	TS1001	TS1001	TS2001G	TS2001G

Suffix "/FF" means supplied with standard low pressure flush face couplings

^{**}NOTE: Models available for Stanley & Reliable - Please Contact your Nearest Specialised Force Branch & Advise the Tamper Model Number