

TT46 TIE TAMPER

STANLEY®



SPECIFICATIONS

TT46	
Input Flow Range	4 - 6 gpm
	15 - 22 lpm
Length (Rigid "T" Handle W/ Steel)	38.75 in.
	98.4 cm
Length (Anti-Vibr. "T" Handle W/Steel)	39.75 in.
	100.9 cm
Width	14/17 in.
	35.6/44 cm
Weight	54 lbs.
	24 kg
Steel Capacity	7/8 x 2 9/16 in.
	22.2 x 65 mm
Maximum Back Pressure	200 psi
	14 bar
Hydraulic Pressure	2000 psi
	140 bar
Blows Per Minute	1500
Porting	-8 SAE O-ring
Connector	HTMA Flush Faced Coupler

FEATURES:

- Spring-Dampened Anti-Vibration Handle isolates the tool's vibration, reducing operator fatigue and increasing productivity
- Light Weight Design reduces operator fatigue while allowing the operator to move quickly along the length of tie
- Feathering On/Off Valve allows the operator to control the output energy of the tool, providing more control and ease of handling
- 1500 Blow-Per-Minute design makes for quicker work



**1500 BLOWS-PER-MINUTE
THE MOST DRIVEN TOOL
ON THE MARKET ...
THE POWER OF
HYDRAULICS**

STANLEY

Stanley Hydraulic Tools | 3810 SE Naef Road | Milwaukie, Oregon 97267 | +01.503.659.5660 | 800.972.2647 | www.stanleyhydraulic.com

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ORDERING INFORMATION

MODEL	PART NO.	DESCRIPTION
TT46	TT4611204	Tie Tamper W/ 18" Steel
	TT4611206	Tie Tamper W/ 24" Steel
	TT46113	Tie Tamper, Anti-Vibration Handle
	TT46133	Tie Tamper, CE - Heavy Duty Model
	TT46133B	Tie Tamper, CE - Heavy Duty Model - Aero Quip
	TT46233	Tie Tamper, Anti-Vibration Handle Tie Tamper, Heavy Duty (10 gpm)

ACCESSORIES

ITEM NO	DESCRIPTION
29431	Tie Tamper 24 X 5 - Fits Br45155CX Breaker
33200	Tie Tamper Steel 24 X 4 - Fits TT46112 and TT46113
44937	Tie Tamper Steel 4" W/ "V" Cut 21' OAL - Fits TT46113
44979	Tie Tamper Steel 4" W/ "V" Cut 18" OAL - Fits TT46113
59033	Tie Tamper Steel 4" W/ "V" Cut 21" OAL - Heavy Duty - Fits TT46133 And TT46233

WARRANTY:

Stanley Hydraulic Tools and their associated parts are warranted against defects in materials and workmanship for a period of twelve months from the date of purchase. Stanley Hydraulic Tools reserves the right to repair or replace only those parts which prove to have been defective at the time of purchase. This warranty becomes void if maximum flow and pressure ratings are exceeded.



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