



Overview



The WT is built to navigate elbows and bends in DN75-150 pipes with roots, ice, and other blockages. With carbide wear buttons that extend nozzle life, the WT will boost your cleaning abilities through laterals at homes, buildings, restaurants and other commercial facilities. This tool is most commonly used on small capacity pumps and cart jetters.

This Descaling model features two side jets that are angled to reduce stand-off distance to the pipe wall, delivering intense jet impact to quickly remove tough build up, calcium deposits, and scaling with ease.

Characteristics

Features

- 3/8" NPT or BSPP inlet
- Ball design reduces hang-ups
- Repairable and rebuildable, field serviceable
- Durability extended by specially designed carbide buttons

Technical Specifications

Inlet	3/8" F	1/2" F
Ø x L (mm)	48 x 76	48 x 86
Weight (kg)	0.54	0,55
Tipo inserti	AP2	AP2
Front Jet	1 x 15 °	1 x 15 °
Rear Jets	2 x 30°	2 x 30°
Radial Jets	2 x 85°	2 x 85°
Flow (lt/min)	20-45	35-80
Maximum Pressure (bar)	350	350
Working DN (mm)	75-150	75-150

Items

Part No.	Description
75000.53P	WARTHOG WT PRO 3/8" F
75000.54P	WARTHOG WT PRO 1/2" F

GALLERY IMAGES

