



SURFACE FINISHING

HEAVY DUTY SCALING HAMMER

ONE PIECE PISTON

Model

Single piece scaling Head Hammers



SH1 was formerly designated as SS1-H, and SH3 was formerly designated as TS3.H

SH1 available with Low Vibration Handle.

Both Models available with Dust Shroud is standard Version bit not in Low Vibration Handle Model



One Piece head for longer life

T. C.T Cruciform Head

One piece head.

Used on steel surfaces for removal of thick coatings, heavy rust and scale.

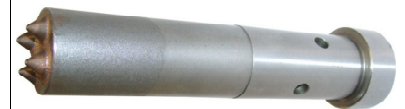
Most commonly used head.



T.C.T Bush Hammer Head

One Piece Head

Used for laitance removal and exposing the aggregate in concrete. Leaves a profile when used for scabbling



Type	SH1 Heavy Duty Single Headed Scabbler	SH3 Heavy Duty Triple Headed Scabbler
Part Numbers		
TCT Bush Hammer Piston	151.5250	153.5250
TCT Cruciform Head	151.5200	153.5200
Piston Diameter / Stroke	27mm / 22.5mm	27mm / 22.5mm
Piston Type as Standard	TCT Bush Hammer Head	TCT Bush Hammer Head
Blows per Minute	2400	3 x 2400
Air Consumption (at 6.3 bar / 90 p.s.i)	2.4 litres / Second 5 cubic feet/minute	5.2 litres / Second 11 cubic feet/minute
Length	460mm	460mm
Weight	2.4kg	3.5kg
Noise Level	94 dB(A)	98 dB(A)
Vibration Level	7.0 m/s ²	8.7 m/s ²

Dust Shroud-Cannot be used on Low Vibration Model

Single Scabbler Dust Shroud



Triple Scabbler Dust Shroud



Features Bush Hammer Head Tungsten carbide tipped heads and Cruciform Tungsten carbide tipped heads available.

Dust Shroud available as optional extra.

Self closing lever throttles.

Quick release throttle lock 3/8 inch N.P.T air inlet.

Applications Keying poured concrete surfaces in preparation for future pouring.
Preparation of cracks on floors prior to repairs.
Laitance removal of weaker surfaces layer where extreme strength is applied.
Aggregate exposure on decorative panels.

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