



BLASTECH

MASTERFIELD
INDUSTRIAL EQUIPMENT

What is the number of turns required for optimum efficiency on a Thompson Valve?

FOUR TURNS OPEN MEANS 100% ABRASIVE ECONOMY

**USING AUSTRALIAN GMA SUPERIOR QUALITY ABRASIVE*

Fast start/stop for spot blasting

For those projects where you must only blast small areas or rust spots, you'll appreciate the very fast on/off control the Thompson II Valve™ allows. Blast a spot there and another over here without 'dragging' the blast and damaging the coating in between. The Thompson II Valve™ gives almost instantaneous starting and stopping control.

Abrasive cut off and blowdown option

A remote abrasive cut-off is available for Thompson Valve™ systems, allowing you to stop the flow of abrasive, while continuing to blow air only. This provides a quick and easy way to clear the blast hose and to blow the blasting area clean of abrasive. Just flick the optional switch at the Deadman handle.



Call Blast-One today for more information on the Thompson Valve

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