

PanBlast™ Kombi NPT Remote Control Valve

"Surface Preparation Is Our Business"

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The PanBlast™ Kombi NPT Remote Control Valve is a one piece combination inlet and outlet valve utilized to control compressed air supply into and out of the blast pot.

A single piston assembly is utilized to both open and close the valve's inlet and outlet sections simultaneously. The valve is operated by a pilot air signal received when the operator activates the PanBlast™ AirStop Remote Control Handle.

In its un-activated state, a return spring is used to compress a diaphragm against the valves inlet port, preventing compressed air from entering the blast pot or blast hose.

Upon receiving the signal from the control handle, the piston assembly retracts, opening the inlet port and simultaneously clamps closed the blow down exhaust hose, permitting the pot to pressurize.

When the control handle is released, the valve returns to its un-activated state, and the pot de-pressurizes.







