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Commercial Information

SURFACE PREPARATION INNOVATION

Version Date: November 2018

Title: 60L & 200L Single Chamber Soda Blasting Pots

60L & 200L SODA BLASTING POTS

SODA blast pots supplied by Blastrite are manufactured under stringent international regulations.

The blast pots are designed for 60,000 cycles and are certified to operate at 7 bar with a 1mm corrosion allowance.

The pots are fitted with a pneumatic operated Thompson II valve, which provides precise abrasive control and immediate shut off via a remote Deadman Trigger.

Normally closed, fail-safe valves promote safe operation.

Steep 60° included angle improves abrasive flow for lighter density and fine grade media. Optimal abrasive flow is guaranteed without the use of a vibrating unit.

The unit is fitted standard with a moisture trap and two pressure regulating valves allowing precise control over the media flow and blast pressure.

Features & benefits

- Thompson media valve
- Clean out port, to allow easy removal of media from pot
- Two pressure regulators with gauges
- Pot continuously pressurised
- Normally closed control for safe operation

The unit is suitable for use with the following abrasives:

- Sodium bicarbonate
- Fine aluminium oxide
- Plastic media, and
- Glass beads



SURFACE PREPARATION INNOVATION

Portable/Stationary Abrasive Blast Equipment - Nozzles - Nozzle Holders - Hoses - Couplings - Lighting

Slurry Blast Equipment - Personal Protection - Blast Cabinets - Aftercoolers - Blast Room and Mobile Dust Collector Equipment - Vacuum Abrasive Recovery Equipment - Portable/Stationary Wheelblast Equipment

Pipe Cleaning/Coating - Air Treatment - Media - Paint Spray Equipment

Plural Component - Measuring Instruments