



GRITBlast™

BLASTING EQUIPMENT
Engineered for Performance.



PERFORMANCE

Designed with Precision to ensure Optimal Airflow and Consistent Blasting Performance.



BUILT TOUGH

Rated up to 159 PSI required for a Wide Range of Blasting Applications.



AS1210 COMPLIANT

International Std - Australian Engineered and compliant to AS1210 Pressure Vessel Standards



SITE READY

Rated Lifting Lugs and Forklift Slots comply with Australian Safety and Site Standards.

THE NEXT GENERATION OF ABRASIVE BLAST POTS

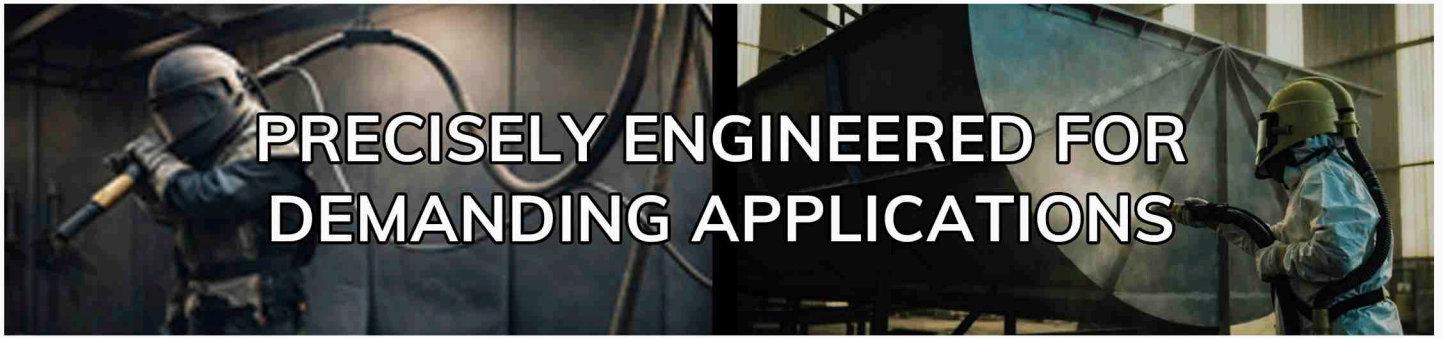


The GritBlast™ GB Series introduces a new standard in abrasive pot design. Engineered as pressure vessels for precise media control, these next generation blast pots are suitable for contractors through to small industrial operation, delivering improved performance, safety and operational efficiency across a wide range of applications.

The GritBlast™ abrasive blasting equipment has been meticulously designed to deliver unparalleled productivity, safety, and reliability. Our GritBlast™ blasting systems are engineered with full-flow piping, effectively reducing pressure loss. The incorporation of top-quality valves and precise controls translates to substantial savings on abrasive costs, minimized downtime, and reduced expenses for clean-up and abrasive disposal.



GB200



PRECISELY ENGINEERED FOR DEMANDING APPLICATIONS



Heavy-Duty Lid and Sieve

Engineered from thick-gauge steel for long service life under demanding blasting conditions. Integrated sieve ensures clean, consistent abrasive flow while protecting internal components.

Built-In Lifting Lugs for Easy Handling

Certified lifting lugs allow safe crane or hoist handling during transport and site positioning. Designed to reduce manual handling risks and speed up equipment relocation on site.



Large Inspection Door with Ergonomic Handle

Oversized inspection door provides quick access for cleaning, inspection, and maintenance. Ergonomic handle ensures smooth operation while maintaining a secure pressure seal.

Optimised Bottom Cone and Precision Metering Valve

Optimised cone geometry promotes smooth abrasive flow and minimises material bridging. Precision metering valve delivers accurate, repeatable media control for consistent blasting performance.



Large Ind. Wheels and Integrated Forklift Pockets

Heavy-duty industrial wheels allow easy manoeuvrability across rough job-site surfaces. Integrated forklift pockets enable fast, safe loading and repositioning without additional lifting gear.

Robust Deadman Control Lines

High-quality, reinforced deadman control lines designed for harsh site conditions. Provides responsive operator control and an added layer of safety during blasting operations.



THE CONTRACTOR'S CHOICE



GB200

SPECIFICATIONS

Model No.	GB200
Part No.	1101052
Volume	200 L
Garnet Capacity	450 kg
Design Pressure	159 psi
Hydro Static Test Pressure	228 psi
Vessel Diameter	615 mm
Thicknesss	5 mm
Length	970 mm
Width	770 mm
Height	1430 mm
Dry Weight	210 kg

SPECIFICATIONS

Model No.	GB100
Part No.	1101051
Volume	100 L
Garnet Capacity	150 kg
Design Pressure	159 psi
Hydro Static Test Pressure	228 psi
Vessel Diameter	510 mm
Thicknesss	5 mm
Length	850 mm
Width	710 mm
Height	1150 mm
Dry Weight	120 kg



GB100

THE PORTABLE POWERHOUSE



GB40

SPECIFICATIONS

Model No.	GB40
Part No.	1101050
Volume	40 L
Garnet Capacity	65 kg
Design Pressure	159 psi
Hydro Static Test Pressure	228 psi
Vessel Diameter	360 mm
Thickness	5 mm
Length	710 mm
Width	615 mm
Height	1050 mm
Dry Weight	60 kg

SPECIFICATIONS

Model No.	GB09 MINI
Part No.	1101053
Volume	9 L
Garnet Capacity	12 kg
Design Pressure	100 psi
Air Consumption	10 cfm
Standard Nozzle	3 mm
Abrasive Material Size	<1.2 mm
Length	400 mm
Width	320 mm
Height	700 mm
Dry Weight	15 kg



GB09 Mini

SYSTEM PACKAGES DESIGNED FOR YOUR APPLICATION



STANDARD PACKAGE

INCLUDES

- Blast Machine Screen & Lid
- Moisture Separator
- Remote Control Valve w/ Silencer
- 1" / 1-1/4" Fitted Blast Hose x 20m
- Pneumatic Deadman Trigger
- PU Jacketed Blast Nozzle
- Nozzle Holder & Blast Hose Coupling
- King Cable™ Safety Whipcheck

PPE PACKAGE

STANDARD PACKAGE +

- RPB Nova 3 Blast Helmet
- Cool Air Tube
- Breathing Air Filter System
- Breathing Hose w/ Fittings x 20m
- Blast Suit Nylon
- Blast Gloves Leather

CONFIGURATION OPTIONS

CHOOSE AS REQUIRED

- Air Compressor
 - Electric/Diesel - Skid/Towable
 - 185-900 CFM Sizes Available
- After Cooler - 185-1600 CFM
- Thompson Valve Upgrade
- 1" / 1-1/4" Extension Blast Hose x 20m
- Air Hose - Suited to Compressor Sizing
- #4 to #8 PU Jacketed Nozzle
- RPB Carbon Monoxide Gas Monitor



LET'S DISCUSS YOUR SURFACE PREPARATION REQUIREMENTS.