

75L DUAL MEDIA BLASTING KIT BSB3033 BY BORUM



SKU	Option	Part #	Price
9303461		BSB3033	\$675

Model	
Type	Soda Blasting Kit
SKU	9303461
Part Number	BSB3033
Barcode	9332105003336
Brand	Borum
Size	75L
Packaging + Shipping	
Shipping Weight (Gross)	1.48 kg

75L Dual Media Blasting Kit BSB3033 by Borum

This "Borum Industrial" Dual Media Blasting Kit lets you switch "on-the-fly" between soda and abrasive media, or a combination of both! The Borum Industrial Dual Media Blasting Kit is perfect for a wide variety of surface preparation jobs such as removing paint, scale, rust and oxidation. Ideal for surface preparation on cars, trucks, machinery, steel, glass etching and much more. Use the soda side to remove coatings on delicate substrates such as fiberglass, chrome or stainless...then easily switch on-the-fly to harsher abrasives such as crushed glass, glass bead or aluminum oxide to blast through heavy scale, rust or multiple coatings. It's a must-have tool for restoration and maintenance workshops where rust and paint removal are issues on multiple surfaces such as fibreglass, steel, aluminum, etc. Each of the fully welded, powder-coated tanks holds 45kg of abrasive media (35 kg of soda), and works on as little as 10 CFM at 90 psi. Included is a 3 metre thick wall blast hose designed for long life and maneuverability. Durable wheels and built-in handle allow for easy transport. Simply add abrasive media and soda, then hook up to an air supply and you're ready to blast. **PLEASE NOTE: Minimum Free Delivery required to operate this unit (using Medium grit and the Small nozzle) is 400 Litres per minute. Recommended Compressor Air Supply Delivery is 600 Litres per minute. Features:-**

- Easy operation portable soda/sand blasting kit
- Fully adjustable media flow with dual media mixing
- Pressurised design provides 30% more power over syphon type unit
- Includes inline water trap regulator to prevent clogging
- Replaceable ceramic blast nozzles
- High gloss enamel protective finish



23 Exhibition Drive, Malaga Western Australia

Monday - Friday 7am-5pm + Sat 8am-4pm

Sales Centre for Sales, Advice + Orders

T +61 8 9209 7400

hello@beyondtools.com

Durable 150mm rubber compound wheels
Includes safety mask, thread tape and media refill funnel
4x Ceramic Nozzle Tips 2.5, 3.2, 3.8 and 4.5mm
(Replacement nozzle tips available separately)

Specifications:-

Capacity: 75 Litre (Dual tank)
Working Pressure: 60-125psi
Air Delivery: 400-600 Litres per minute @ 125psi (dependent on nozzle size)
Abrasive Media Grit: 25-80
Abrasive Media Usage: 27-90kg @ 125psi per hour (dependant on nozzle size)
Hose Length: 3 metres
Kit Dimensions: 660H x 460W x 305Dmm

NOTE: We recommend the use of personal protective equipment. Always wear a respiratory filter or mask over your mouth when operating this unit. You will create a cloud of abrasive media material and debris which should not be inhaled

Choosing the right abrasive media Garnet is one of the last few abrasives that are naturally mined. It is an industrial gemstone that creates a profile virtually free of embedment, which makes it excellent for coating adhesion, as well as applications where low or no transfer of grit into the substrate can be tolerated. Garnet is generally used when paint, rust, and scale have to be removed from steel, such as car/truck frames, tanks, heavy machinery, farm equipment, etc. Garnet is one of the most economical abrasive and is the best choice for large blast projects. Best uses: rust removal, heavy scale removal, paint and coatings removal on heavy-gauge steel. **Crushed Glass** Crushed Glass or Glass Beads would have to be one of the most popular forms of blast media and can be used on a variety of dustless blasting and abrasive blasting projects across all industry sectors. Using crushed glass means you know you are using a eco friendly and recycled product that helps the environment. If you're looking to achieve a smooth, bright finish, glass beads can be your best option. Glass beads are also recyclable and can be used up to 100 times before replacement, making them an extremely cost-effective option. Glass bead media works well on soft metals like aluminum and brass as well as plastic.

Works with a blasting gun or in a blast cabinet. **Walnut Shell** Nut shells and other organic materials, don't cause anchor patterns, making them useful for removing dirt, grease, oil, carbon, scale, burrs and paint without changing the underlying substrate. Walnut shells can be an excellent choice for softer surfaces such as wood & they won't cause etching. Walnut shells are one of less abrasive blasting media you can use and are completely biodegradable, making them among the most environmentally-friendly blasting media. Walnut shell blasting media is great for rust-free paint removal from sheet metal and for cleaning engines and transmissions. Walnut media blasting is especially effective when you want to clean paint, grease and other dirt from the surface of a material but maintain the integrity of the substrate materials. Ideal for use with aluminum, brass and sheet metal. **Why Bi-Carbonate Soda Media?** Soda will not harm glass, plastics, fiberglass or chrome surfaces. It's used to remove paint coatings from a multitude of different surfaces without etching the surface or warping metal like



23 Exhibition Drive, Malaga Western Australia

Monday - Friday 7am-5pm + Sat 8am-4pm

Sales Centre for Sales, Advice + Orders

T +61 8 9209 7400

hello@beyondtools.com

more aggressive media materials. It's the best way to strip paint from fibreglass panels on boats or cars. Can also be successfully used to strip paint from urethane or SMC bumper fascia's.