ROTATING BLASTER FOR SURFACE PREPARATION

Rotating Blaster Duo

Rotating Blaster Duo is a double blaster disc with tungsten carbide tips for a standard drill. It knocks rust, old paint and coatings off steel and leaves a rough, clean surface ready for epoxy, with no grit, no compressor and no blasting equipment on board.









10267
Rotating Blaster Duo

Two blaster discs with tungsten carbide tips on a drill shaft.
For areas up to about 10 m².

AVAILABILITY

ITEM NO.	PRODUCT	DESCRIPTION
10267	**Rotating Blaster Duo**	Two blaster discs with tungsten carbide tips on a drill shaft

KEY SPECIFICATIONS

- Two blaster discs on one shaft, each with tungsten carbide tips.
- Runs on a standard drill. Best results at 2500 to 3000 rpm, never above 4000 rpm, turning clockwise.
- Sized for areas up to about 10 m², such as pipe runs, flanges, sea chests and larger rust patches.
- Leaves a rough, blast-clean surface comparable to Sa 2½, ready for coating.
- No grit, no compressor and no blasting cabin, with far less dust than abrasive blasting.

REMOVES

- Rust and rust scale
- Old paint and coatings
- Tar and bitumen
- Old epoxy and filler
- Glue and sealant residues
- Contamination before welding

APPLICATION AREAS

- Corroded pipes before Super Guard and Super Wrap
- Sea chests and strainers before coating
- Pitted steel before Super Metal Filler
- Flanges, welds and spot repairs on deck
- Steel, cast iron, concrete and stone
- Places where grit blasting is not possible or allowed

HOW TO USE

1. Fit the Duo in the drill chuck and set the drill to turn clockwise at 2500 to 3000 rpm.
2. Hold the discs flat to the surface and let the tips do the work. Light pressure gives the best finish and the longest disc life.
3. Work across the area until the steel is bright and rough, then remove the dust and degrease, for example with Bio-Cleaner.
4. Coat as soon as possible, before new rust forms, following the SepcoTech Surface Preparation Guidelines.

SAFETY

- Wear safety glasses, hearing protection, gloves and a dust mask.
- Never exceed 4000 rpm. Keep the discs off sharp edges, protruding bolts and chequer plate.
- Check the tips for wear or damage before each job.

The information and recommendations provided in this product data sheet are based on our internal research and practical experience. They do not constitute guaranteed product properties and are not legally binding. As we are not aware of the specific conditions under which the product will be used, we cannot assume responsibility for application results or compliance with processing requirements. Users should perform their own tests to ensure the product meets their specific requirements.

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