

# Wencon Rotating Blaster

General Description	Wencon Rotating Blaster discs are rubber mounted tungsten tips used for surface preparation of steel surfaces, pipes, tanks and bends, marine decks and hulls that leaves a profile according to standards for hand and power tool surface preparation: ISO 8501, ST3 and SSPC-SP3.
Safety	Always wear goggles, working gloves, dust mask and protective clothing
Use	Hold the disc at 90 degrees to the surface and rotate clockwise Do not press too hard with the single and double discs Always work away from edges
Strip capacity	A single Wencon Rotating Blaster disc will strip 1 to 3m <sup>2</sup> per hour The triple Wencon Rotating Blaster disc will strip around 30m <sup>2</sup>
Rotating speed	Maximum speed 4000 rpm Optimal speed between 2500 and 3000 rpm
Applying	When cleaning iron and steel, prime immediately
Tools	The Rotating blaster disks can be powered by a standard drilling machine.
Technical	Disk diameter: 126 mm +/- 0.8 mm Disk width: 6.7 mm +/- 0.3 mm ( Per disc) Stud size: 8 mm Rubber: Natural stained rubber Hardness: 50 Shore A Carbide: Hardness 1500HV Tool mount: M12m
Handling Precautions	Read the instructions on the packaging and the Material Safety Data Sheet.