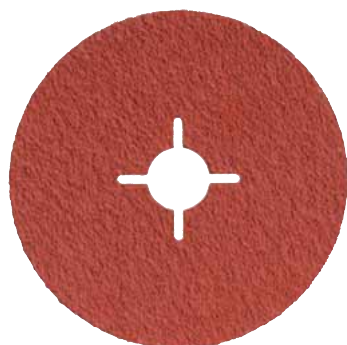


VULCANISED FIBRE DISC CERALINE



Vulcanised fibre disc for a high removal rate with low contact pressure, for steel/stainless steel/aluminium.

Extremely high and very fast material removal rate with cool grinding

High-performance sanding grain and active grinding top layer

Very long service life and low contact pressure

High-performance ceramic abrasive grain

Bore diameter	22.23 mm
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Color Coding System	Diameter (Ø)	Grid size	Max. rotation speed	Recommended rotation speed	Art. No.	P. Qty.
 Steel; Stainles steel; Aluminium	115 mm	36	13300 U/min(rpm)	8300 U/min(rpm)	0580 911 536	25
 Steel; Stainles steel; Aluminium	115 mm	60	13300 U/min(rpm)	8300 U/min(rpm)	0580 911 560	25
 Steel; Stainles steel; Aluminium	115 mm	80	13300 U/min(rpm)	8300 U/min(rpm)	0580 911 580	25
 Steel; Stainles steel; Aluminium	115 mm	120	13300 U/min(rpm)	8300 U/min(rpm)	0580 911 512	25
 Steel; Stainles steel; Aluminium	125 mm	36	12250 U/min(rpm)	7500 U/min(rpm)	0580 912 536	25
 Steel; Stainles steel; Aluminium	125 mm	60	12250 U/min(rpm)	7500 U/min(rpm)	0580 912 560	25
 Steel; Stainles steel; Aluminium	125 mm	80	12250 U/min(rpm)	7500 U/min(rpm)	0580 912 580	25
 Steel; Stainles steel; Aluminium	125 mm	120	12250 U/min(rpm)	7500 U/min(rpm)	0580 912 512	25
 Steel; Stainles steel; Aluminium	178 mm	36	8500 U/min(rpm)	5300 U/min(rpm)	0580 917 836	25
 Steel; Stainles steel; Aluminium	178 mm	60	8500 U/min(rpm)	5300 U/min(rpm)	0580 917 860	25
 Steel; Stainles steel; Aluminium	178 mm	80	8500 U/min(rpm)	5300 U/min(rpm)	0580 917 880	25
 Steel; Stainles steel; Aluminium	178 mm	120	8500 U/min(rpm)		0580 917 812	25

Notice

- Use fibre discs only with approved support plates that are in proper working condition.
- Work only with appropriate protective equipment, such as safety glasses, gloves, hearing protection etc.
- Do not store in sunlight, near heat sources, in damp places or on floors.
- Store in the original packaging at 18 - 22°C and 45 - 60% relative humidity.
- Free of iron, chlorine and sulphur (≤ 0.1%)

Related products	Art. No.
Support plate for vulcanised fibre discs with cooling grooves 115 mm	0586 580 215
Support plate for vulcanised fibre discs with cooling grooves 125 mm	0586 580 225
Support plate for vulcanised fibre discs with cooling grooves 178 mm	0586 580 280

Application area

- For use on hand-held pneumatic or electric angle grinders up to max. 80 m/s circumferential speed in conjunction with a support plate.
- For sanding edges and surfaces, for weld seam preparation and post-processing, for dressing and smoothing.
- For stainless steel; rust, acid and heat-resistant steels (high-alloyed); steel and aluminium