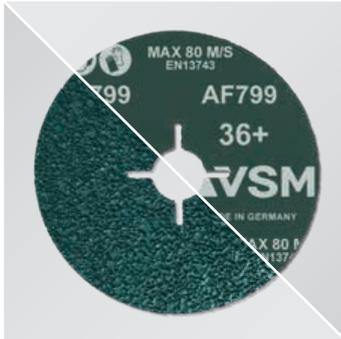


ACTIROX AF799



VSM ACTIROX

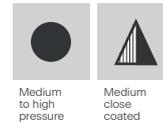


Grain type	Ceramic
Bond	Full-resin bonded
Colour	Dark Petrol
Backing	Vulcanised fibre
Production width	1,470 mm

Materials



Features



Superlative performance in machining carbon steel: AF799 is characterised by its particularly aggressive cutting action and high stock removal. The strengths of the fibre disc lie in grinding out defects and levelling weld seams. In addition, AF799 achieves good chip clearance – especially when machining aluminium.

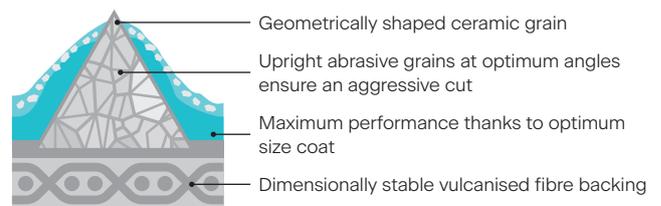
Grit range:¹⁾



Benefits

- > Maximum stock removal thanks to geometrically shaped ceramic grain leads to a reduction in operating costs
- > More than twice as much stock removal compared to conventional ceramic grain abrasives
- > Increase in productivity: More workpieces per unit of time due to more aggressive cutting
- > Extremely stable dimensions and a durable vulcanized backing satisfy the highest safety requirements

Grain technology



The plus in grinding performance

Practice has shown that **ACTIROX** abrasives have a **higher abrasive performance** than comparable conventional abrasives – with a consistent surface finish.

You achieve **higher stock removal** than you would expect with the specified grit size, but you do not get a rougher surface. A real plus for your grinding process.

VSM · Vereinigte Schmirgel- und Maschinen-Fabriken AG
Siegmundstraße 17 · 30165 Hanover · Germany
T +49 511 3526 479 · F +49 511 3521 315
sales@vsmabrasives.com · www.vsmabrasives.com



¹⁾ Further grit sizes upon request. Subject to technical changes.