

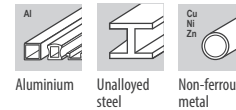
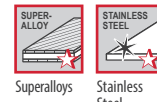
AF890



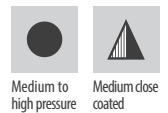
VSM ACTIROX

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

Materials

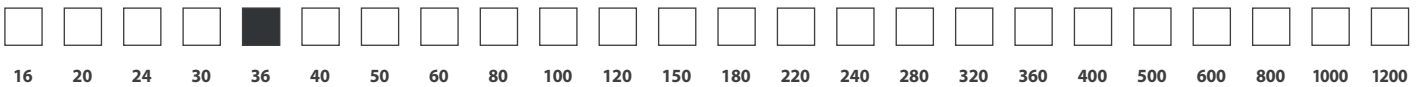


Features



The geometrically shaped ceramic grain generates maximum stock removal when machining superalloys and stainless steel. A fast cut and an extremely long service life lead to a significant increase in productivity. The additional grinding-active TOP SIZE layer reduces the temperature in the contact area.

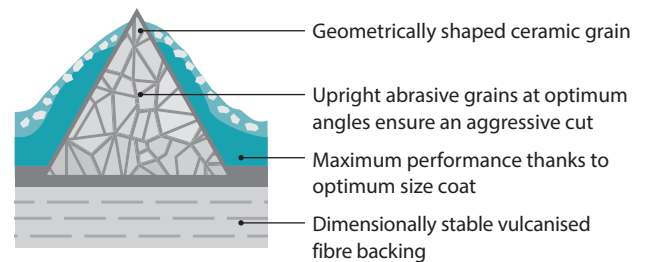
Grit sizes:¹⁾



Benefits

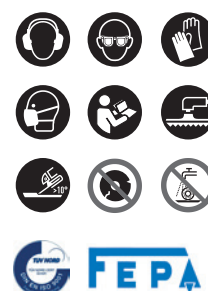
- > Maximum stock removal thanks to geometrically shaped ceramic grain leads to a reduction in operating costs
- > More than twice as much stock removal compared to conventional ceramic grain abrasives
- > Increase in productivity: More workpieces per unit of time due to fast cutting
- > Extremely stable dimensions and a durable vulcanized backing satisfy the highest safety requirements
- > The tailored and extremely hard back-up pad *VSM TURBO PAD 3* leads to a further increase in stock removal
- > Cool grinding processes and extended service lives thanks to the additional grinding-active layer VSM TOP SIZE

Grain technology



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