

ACTIROX

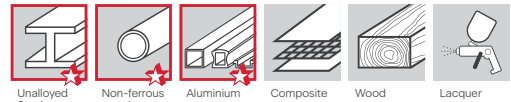
AF733 **ALU-X**



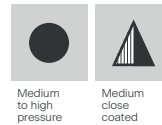
VSM ACTIROX

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

Materials



Features



The specialist product for difficult tasks such as removing mill scale. Geometrically shaped ACTIROX ceramic grain is combined with the ALU-X additional grind-ing-active layer. The result? Maximum stock removal and significantly improved chip clearance. This leads to a long service life and high stock removal – especially when grinding aluminium and other non-ferrous metals.

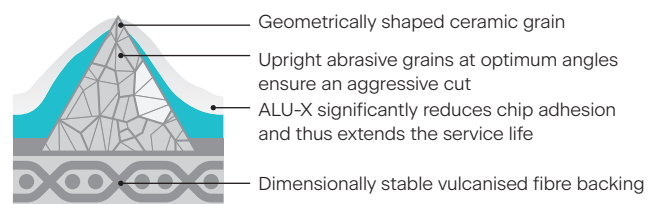
Grit range:¹⁾



Benefits

- > Maximum stock removal thanks to geometrically shaped ceramic grain leads to a reduction in operating costs
- > The additional ALU-X layer considerably reduces chip adhesion and therefore the clogging of abrasive
- > Improved chip removal extends the service life, resulting in fewer tool changes and therefore increased productivity
- > Extremely stable dimensions and a durable vulcanized backing satisfy the highest safety requirements

Grain technology



ACTIROX meets ALU-X

The new AF733 fibre disc combines two powerful VSM technologies:

The geometrically shaped **ACTIROX** ceramic grain for maximum stock removal and the new **VSM ALU-X** additional layer for significantly improved chip clearance – the perfect combination for machining non-ferrous metals such as aluminium.

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