

KK732X ALU-X

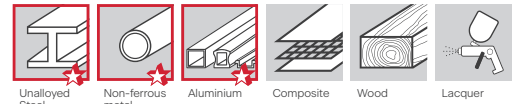


VSM ALUMINIUM OXIDE

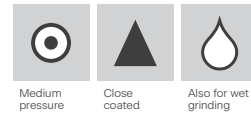


Grain type	Aluminium oxide
Bonding	Full-resin bonded
Colour	White
Backing	X-Polyester
Flexibility	Sturdy
Production width	1,480 mm

Materials



Features



High-performance aluminium oxide abrasive on a sturdy polyester backing for universal use. KK732X is characterised by a long service life and low risk of clogging.

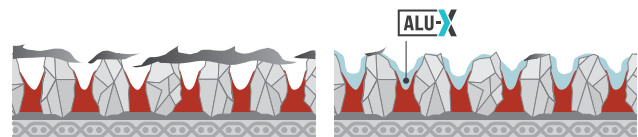
Grit range:¹⁾



Benefits

- > The additional ALU-X layer considerably reduces chip adhesion and therefore the clogging of abrasive
- > Reduced adhesive of swarf extends the service life, resulting in fewer tool changes and therefore increased productivity
- > High wear resistance

Ideal machining of non-ferrous metals



Conventional abrasives: Chips stick to the grain tips and the abrasive becomes clogged.

The VSM ALU-X additional layer significantly reduces adhesion; the abrasive can be used for longer.

Non-ferrous metals such as aluminium, bronze and copper are demanding materials that can easily clog the abrasive. The new **VSM ALU-X** additional layer reduces chip adhesion and thus reduces clogging of the abrasive. The service life is assured and extended so that excellent stock removal is achieved even after longer periods of use.

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⁾ P = Categorised according to the FEPA standard. Further grit sizes upon request. Subject to technical changes.