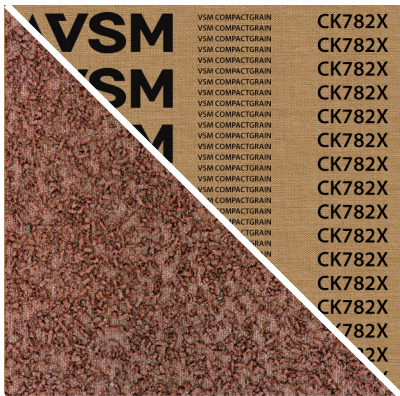
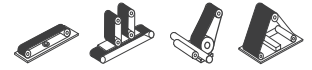


CK782X



VSM COMPACTGRAIN



Grain type	Silicon carbide granulate
Bonding	Full-resin bonded
Colour	Red-brown
Backing	X-Polyester
Flexibility	Sturdy
Production width	1,090 mm

Materials



Unalloyed steel

Stainless Steel

Superalloys

Features



Medium pressure

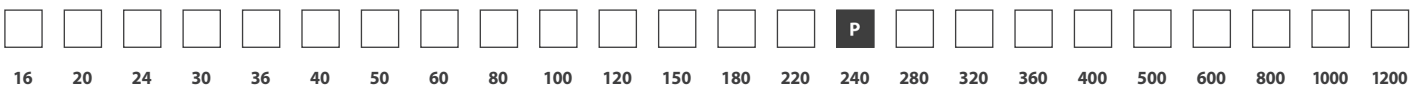
Medium coated



Also for wet grinding

Long-term compactgrain abrasive on a silicon carbide basis with continuous self-sharpening effect that reduces grinding costs due to fewer tool changes and is characterized by constant, very high stock removal with even surface roughness over its entire, very long service life.

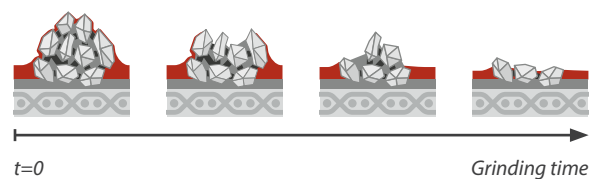
Grit sizes: ¹⁾



Benefits

- > Long-term abrasive with continual self-sharpening effect achieves extremely long service life
- > Reduction of grinding costs through lower tool consumption and fewer tool changes
- > For uniform workpiece surfaces and surface roughnesses with constant stock removal

Wear pattern of the grain



VSM COMPACTGRAIN series are completely made of granules which consist of numerous abrasive grains. The used grains are torn out by the cutting forces involved whereby unused grain tips are being exposed.

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¹⁾ P = Categorized according to the FEPA standard. Subject to technical changes.