

CK772T



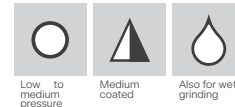
VSM COMPACTGRAIN (SIC)

Grain type	Silicon carbide granulate
Bonding	Full-resin bonded
Colour	Grey
Backing	T-Polyester
Flexibility	Semi-sturdy
Production width	44 in

Materials



Features



CK772T creates fine surfaces; for example, when grinding welded tubes or when finishing knife blades. Thanks to the easily degrading reserve grains made of silicon carbide, the abrasive belt ensures a long service life and uniform surface roughness. Ideal for applications with soft contact elements or low contact pressure.

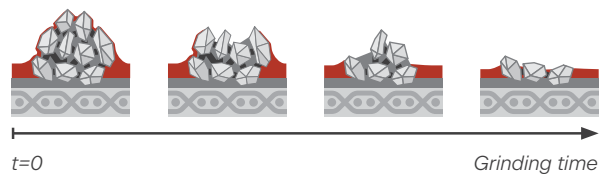
Grit range:1)



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 roughness 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. Further grit sizes upon request. Subject to technical changes.