

# CK772T

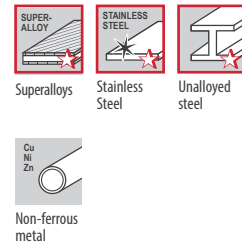


## VSM COMPACTGRAIN (SIC)

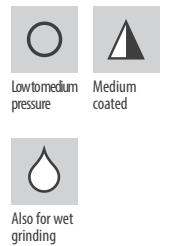
<b>Grain type</b>	Silicon carbide granulate
<b>Bonding</b>	Full-resin bonded
<b>Colour</b>	Grey
<b>Backing</b>	T-Polyester
<b>Flexibility</b>	Semi-sturdy
<b>Production width</b>	1,090 mm



### 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.

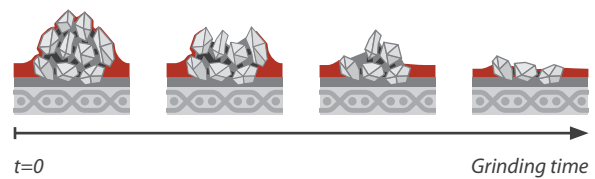
### Grit sizes:<sup>1)</sup>



## 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.

## 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](http://www.vsmabrasives.com)



<sup>1)</sup> P = Categorized according to the FEPA standard. Subject to technical changes.