

# DA930X

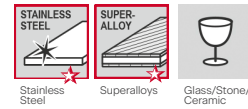


## VSM DIAMOND

<b>Grain type</b>	Diamond
<b>Bonding</b>	Galvanic
<b>Color</b>	Green
<b>Backing</b>	Aramide fiber
<b>Flexibility</b>	Sturdy
<b>Production width</b>	12 in



### Materials

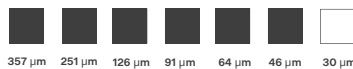


### Features



Diamond abrasive, partially coated. Suitable for use with materials such as very hard non-ferrous metals or surface-hardened metals. DA930X is characterized by a very long service life, high stock removal, a consistent surface quality and high temperature resistance.

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



## Benefits

- > Very long service life
- > Consistent surface quality
- > High stock removal
- > Good temperature resistance
- > DA930X is suitable for machining very hard non-metal-based materials, tungsten carbide, titanium carbide, silicon carbide, ceramics, glass, porcelain, stones, graphite, composites...

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<sup>1)</sup> Further grit sizes upon request. Subject to technical changes.

