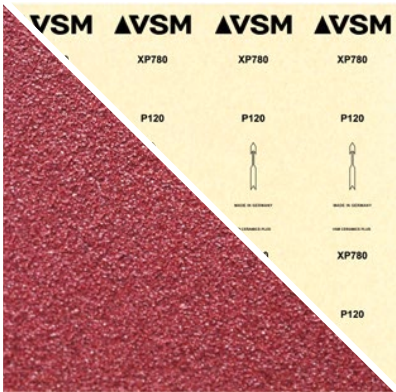


# XP780



Made in Germany

## VSM CERAMICS Plus

<b>Grain type</b>	Ceramic
<b>Bonding</b>	Full-resin bonded
<b>Colour</b>	Red-brown
<b>Backing</b>	F-Paper
<b>Production width</b>	1,470 mm

### Materials



Stainless Steel Aluminium



Non-ferrous metal

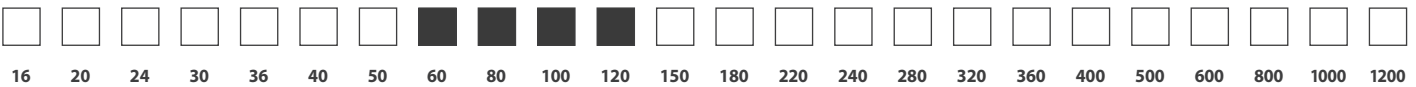
### Features



Medium to high pressure Medium close coated

XP780 combines the aggressiveness of the microcrystalline ceramic grain with a heavy, low-stretch paper backing. The optimised self-sharpening effect enables high cutting performance for rough work, such as the deburring of heavy plates, laser parts and punched parts. Suitable for long belt and wide belt applications with medium contact pressure.

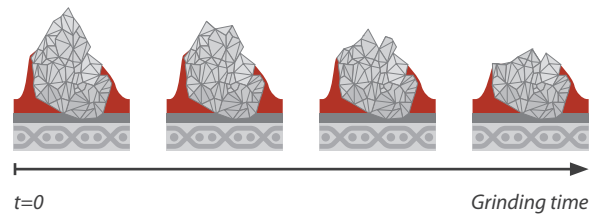
### Grit sizes<sup>1)</sup>:



## Benefits

- > Optimised self-sharpening effect results in an extremely high stock removal rate thanks to constant recreation of sharp grain points
- > Increase in efficiency when applying medium contact pressure against wide and long belts
- > Good flatness thanks to heavy paper backing

## Wear pattern of the grain



Due to their optimised and thus finer microcrystalline structure, **VSM CERAMICS Plus** series feature an improved self-sharpening effect, which produces much more sharper edges.

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