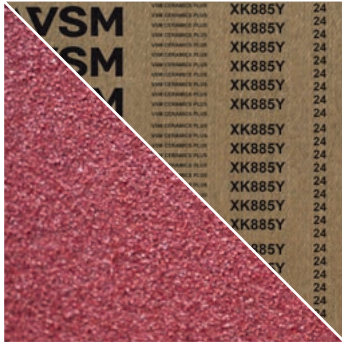


# XK885Y TOP SIZE



## VSM CERAMICS Plus

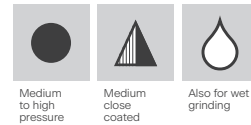


<b>Grain type</b>	Ceramic
<b>Bonding</b>	Full-resin bonded
<b>Colour</b>	Red-brown
<b>Backing</b>	Y-Polyester
<b>Flexibility</b>	Very sturdy
<b>Production width</b>	1,480 mm

### Materials

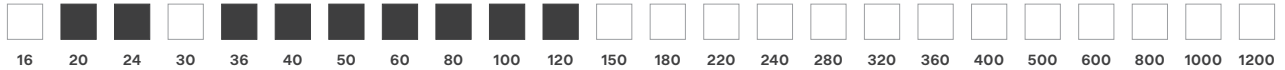


### Features



Developed for applications with medium to high contact pressure, such as cylindrical grinding of piston rods, cylinders and rollers. Thanks to the optimised self-sharpening effect of the microcrystalline ceramic grain, it is also very well suited for reclamation grinding of slabs and the removal of scale layers in flat grinding.

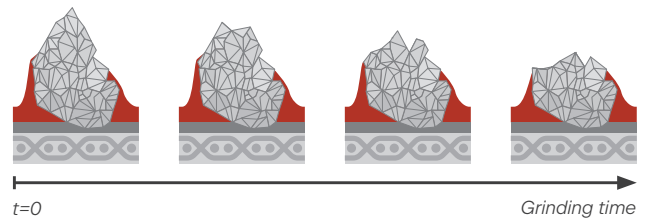
### Grit range:<sup>1)</sup>



## Benefits

- > Optimised self-sharpening effect results in an extremely high stock removal rate thanks to constant recreation of sharp grain points
- > Cost saving when grinding high-alloyed steels thanks to highest possible stock removal rate
- > Extremely long service life
- > High wear resistance
- > Cool grinding and extension of service lives with VSM TOP SIZE additional grinding-active layer

## 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> Our grit size supports requests. Subject to technical changes.