

KP532E



VSM STEARATE

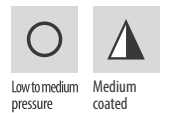


Grain type	Aluminium oxide
Bonding	Full-resin bonded
Colour	White
Backing	E-Paper
Production width	1,450 mm

Materials



Features



Aluminum oxide abrasive on a heavy paper backing. KP532E is characterised by a long service life, perfect flatness, high strength and low risk of clogging. The additional STEARATE coat reduces adhesion of the material to the grain.

Grit sizes¹⁾:



Benefits

- > The STEARATE additional layer considerably reduces chip adhesion and therefore the clogging of abrasive
- > Reduced adhesive of swarf extends the service life, resulting in fewer tool changes and therefore increased productivity
- > High wear resistance

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¹⁾ P = Categorized according to the FEPA standard. Subject to technical changes.