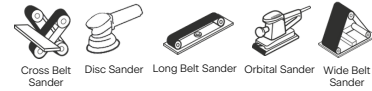


# KP222



## VSM ALUMINUM OXIDE

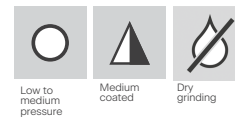


<b>Grain type</b>	Aluminum oxide
<b>Bonding</b>	Full-resin bonded
<b>Color</b>	Red-brown
<b>Backing</b>	F-Paper (P24, P60) E-Paper (P80 - P400)
<b>Production width</b>	57 in

### Materials



### Features



Universal abrasive on paper backing, now with medium coat and additional grinding-active antistatic coating. The particularly robust and stable paper backing is especially suitable for wide and long belts. KP222 achieves a long service life when processing non-conductive materials thanks to integrated antistatic fill materials.

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



## The benefits of the medium coat and VSM antistatic coating

- > Prevents clogging and the build up of electrostatic charges
- > Optimises chip removal
- > Produces workpiece surfaces that are free of dust and markings
- > Leaves machines and work stations in a clean condition

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<sup>1)</sup> P = Categorized according to the FEPA standard. Further grit sizes upon request. Subject to technical changes.