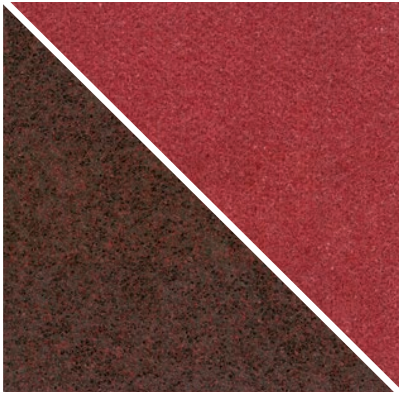


# KV707X

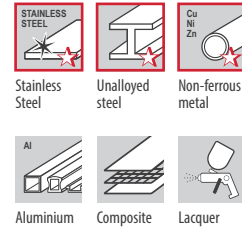


## VSM NON-WOVEN (AO/SIC)

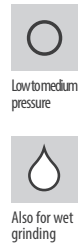


<b>Grain type</b>	Aluminium oxide / Silicon carbide
<b>Bonding</b>	Full-resin bonded
<b>Colour</b>	Coarse = Brown (AO) Medium = Red (AO) Very fine = Blue (AO) Ultra fine = Grey (SIC)
<b>Backing</b>	X-Polyester
<b>Flexibility</b>	Sturdy
<b>Production width</b>	1,000 mm

### Materials



### Features



Robust surface conditioning material with reinforced, low-stretch backing made of robust polyester. Wide range of applications: From deburring work to the final finishing of surfaces. Ideal for satin finishing sheets on wide belt machines or for use with cooling lubricants in centerless processes.

AO = Aluminium oxide    SIC = Silicon carbide

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



## Benefits

- > Ideal for calendering sheet metal plates on wide-belt sanding machines
- > Uniform surface finish
- > Good adaptability
- > Extremely long service life
- > No clogging
- > Low extensibility
- > Waterproof

**VSM · Vereinigte Schmirgel- und Maschinen-Fabriken AG**  
Siegmundstraße 17 · 30165 Hanover · Germany  
T +49 511 3526 479 · F +49 511 3521 315  
sales@vsmabrasives.com · [www.vsmabrasives.com](http://www.vsmabrasives.com)



<sup>1)</sup> Other fineness degrees upon request. Subject to technical changes.