| | Backing Types | Features | Internal Bond | Markets | Applications |
|---|---|---|---|---|---|
| Paper | **Blue Line** – Latex<br>Latex pre-impregnated papers | High cohesion<br>Wet strength/stability<br>Tear resistance/Flexibility | ++++ | mastic-primer-paint-lacquer<br>wood – automotive – metal - others | |
| Paper | **Yellow Line** – Impregnation<br>Backings with open structures (for customer special processes) | Medium cohesion<br>Wet strength<br>Porosity | + | mastic-primer-paint-lacquer<br>wood – automotive – metal – others | |
| Paper | **Green Line** – Multi purpose<br>Multipurpose applications for DIY or PRO channels | Various cohesion levels<br>Various barrier levels | +<br>++<br>+++ | wood – furniture – panel - building - leather-others | |
| Paper | **Brown Line** - Antistatic<br>Antistatic pre-treated papers to reduce the belts dust-load of non conductive materials | High cohesion<br>High stability<br>Various antistatic solutions and conductivity levels | +++ | wood – furniture – panel - plastic-others | |
| Paper | **RE-VOLUTION** – Extra resistant<br>Extra resistant composite backings combining advantages of paper and cloth | Mechanical performances<br>Stiff<br>Smoothness<br>Antistatic options | | metal – steel - coil - stone<br>wood – panel | |
| Cloth | Exclusive worldwide distribution of Cilander cloth backings | Various flexibility levels<br>Various stiffness levels | | metal – steel - coil<br>wood – panel - flooring | |

BE DIFFERENT WITH **THE BE SOLUTION**

*Advised* application

*Possible Application*