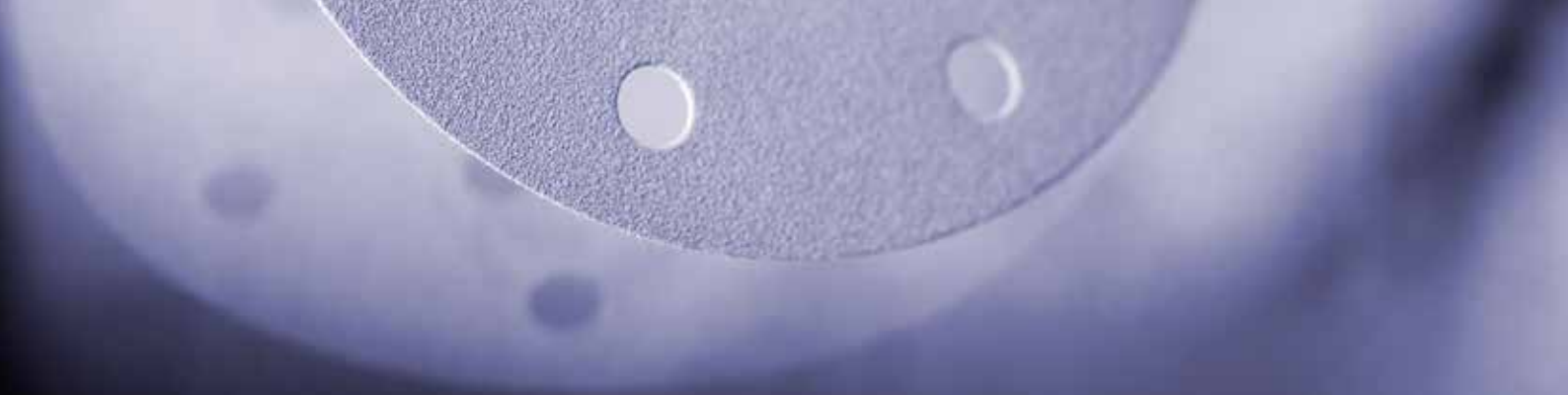


## **Q.SILVER®**

With a backing consisting of a flexible and strong impregnated latex paper, Q.Silver features optimal aggressivity, resulting in fast and efficient stock removal. The high heat endurance of this fully resin bonded abrasive makes it ideal for tough tasks, such as 'down-to-metal' sanding operations, for example in automotive lacquer sanding. The performance in sanding of hard wood and composites is also extremely good.

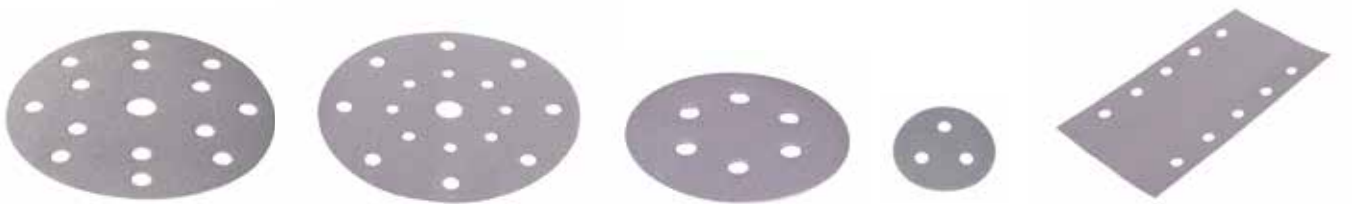
- Optimal aggressivity to achieve fast and efficient stock removal
- Possesses high heat endurance
- A fully resin bonded product
- Extremely good performance in sanding of composites





## TECHNICAL SPECIFICATIONS

Technical Data	Q.Silver®
<b>Grain</b>	Aluminium oxide P80 – P500 Silicon carbide 600 – 1500
<b>Bonding</b>	Resin over resin
<b>Backing</b>	P80 – P150 D-paper P180 – P500 C-paper 600 – 1500 B-paper
<b>Coating</b>	Semi-open
<b>Colour</b>	Blueish
<b>Grit</b>	P80 – P320, P400 – P500, 600 – 1500



For more information please visit [www.mirka.com](http://www.mirka.com) and check our videos on the Mirka YouTube channel

KWH Mirka Ltd Finland

