

MIRKA

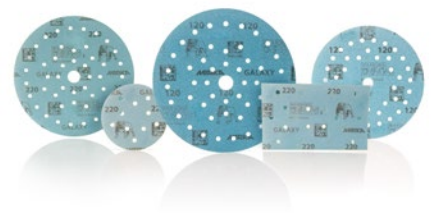


Mirka® Galaxy

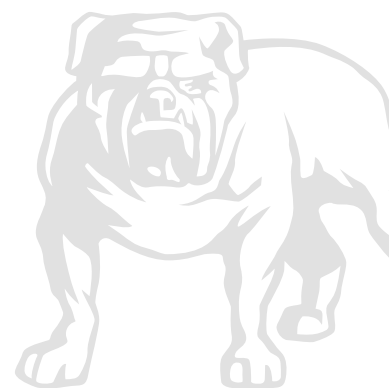
Self-sharpening grain technology

Mirka's new innovative Galaxy abrasive combines effectiveness with long life, thanks to a new self-sharpening ceramic grain, a clogging resistant coating and the new Multifit™ hole configuration. At its core, Mirka Galaxy is a multipurpose product, ideal for sanding both soft and hard materials as well as various substrates thanks to its excellent clogging resistance and dust repellence.

Mirka® Galaxy – Non-sticking • Self-sharpening • Long-lasting.



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Mirka® Galaxy



The ceramic grains of Galaxy are engineered to stay sharp, as new abrasive edges are formed when they break down during the sanding process, enabling Galaxy to continue cutting – from edge to edge. The blue ceramic grains retain sharpness exceptionally well, giving Galaxy a long life and a fast cut. The scratch pattern of finer grits is especially easy to polish out.

Self-sharpening
Grain Technology



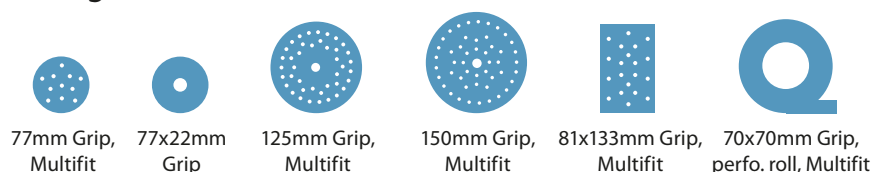
Galaxy utilises Mirka's new Multifit™ concept for hole configuration. With Multifit, the abrasive can be placed on any machine without the need to specifically align it, thanks to the optimised hole placement. With superb edge wear resistance, the universal Multifit hole configuration enables a perfect balance between long life and optimal dust extraction.



Technical specifications	Galaxy
Grain	Ceramic/Aluminium oxide
Colour	Blueish
Backing	Polyester film
Bonding	Low VOC resin system
Grit range	40 – 2000
Coating	Semi-open



Configurations



No hole versions: 77mm Grip disc, 125mm Grip disc, 125mm PSA Link roll, 150mm Grip disc, 150mm PSA Link roll

Advantages of using a Net Interface with Mirka® Galaxy:

- Makes following surface shapes and contours easier
- Preserves the dust extraction properties thanks to the net structure
- Increases the flexibility of the abrasive and provides a more even finish

For more information please visit mirka.com and check our videos on the Mirka YouTube channel

Mirka Ltd Finland

Dedicated to the finish.