

MIRKA

Multifit[®]
ONE FITS ALL



Iridium Soft

Mirka Iridium™ Soft delivers **precise, clean, and efficient dry sanding** with exceptional surface quality and control on every pass.

This premium foam-backed abrasive is already the top abrasive choice for exclusive car manufacturers, OEMs and repair shops across the world.

Designed to handle intricate curves and detailed finishes with ease, Iridium Soft delivers unmatched results, making it the ultimate solution for professionals.

Flexible. Durable. Versatile.

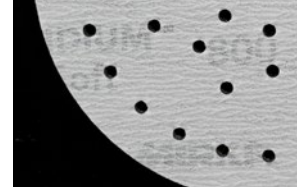
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Automotive Dry Sanding With Precision Grits

Less work and better results don't usually go hand in hand. But with Mirka Iridium™ Soft this is exactly what you can expect.

Iridium Soft is Mirka's newest line of abrasives for professional automotive surface finishing. It features a three-part design with an abrasive surface made from aluminium oxide grains, a flexible foam base, and a secure grip backing. These abrasives follow the contours of car bodies and provide great cut and even sanding results.

Iridium Soft is available in eight different grits ranging from 400 to 2000 and can be used for both manual and machine sanding. It gives you the speed and cleanliness of dry sanding, but with a precision previously only achievable with wet sanding.



Iridium Soft Key Features

User-Friendly

Foam backing: The foam conforms to curves, ensuring even pressure and preventing coating breakthroughs.

Versatile use: Suitable for both machine and hand sanding.

Universal fit: The Multifit® hole pattern works with any backing pad, simplifying tool management and reducing the need for multiple abrasives.

Efficient and Durable

Effective: Fast cutting streamlines the sanding process.

Durable: With precision coating and specialized grains, these abrasives last longer, reducing disc changes and lowering costs.

Clog-Resistant

Minimal clogging: Maintains high performance, even with low dust extraction.

Smooth finish: The fine scratch pattern leaves surfaces primed and ready for painting or polishing, cutting down the number of sanding steps needed and minimizing material costs.

Technical specifications

Iridium Soft

Colour	Grey
Grain	Aluminium oxide
Bonding	Low VOC resin system
Backing	Polyurethane on foam
Grits	400-2000
Hole configuration	Multifit®
Coating	Semi-open

Configurations

