

MIRKA

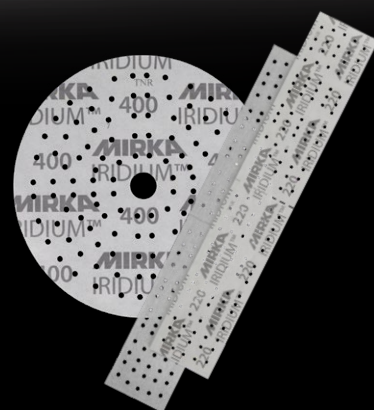


Mirka IridiumTM

Faster and More Consistent Cut

Mirka's updated premium Iridium abrasives deliver faster cutting, more consistent results and improved process efficiency. With an expanded grit range, Iridium provides high-quality finishing across collision repair, marine and other applications.

Built on advanced grain technology and a double anti-clogging layer, the updated Iridium maintains cutting efficiency for longer and reduces sanding steps when sanding materials such as putty, primers and waterborne coatings.



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More Grits – Enhanced Performance

The Mirka Iridium™ grit range has been revised, and is now complete with grits ranging from 40 to 2500, for a full-process approach within a single product line. Combined with improved cutting consistency, this allows users to skip certain intermediate sanding steps, reducing the number of discs per repair cycle and speeding up the finishing process significantly.

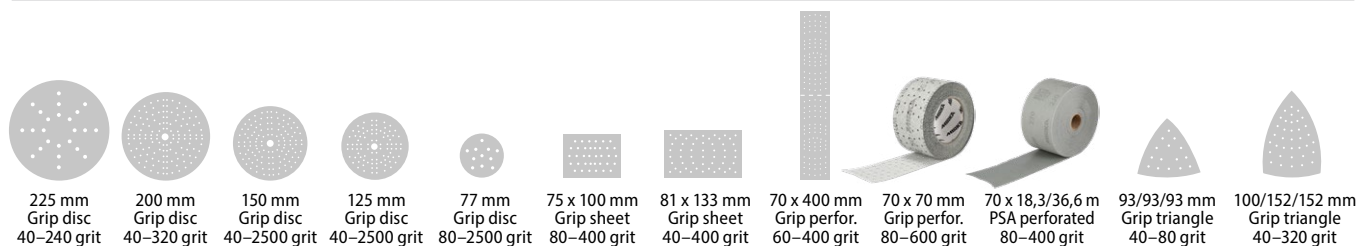


Mirka Iridium™

A premium abrasive designed for faster performance and a finish that raises the standard

PREMIUM ★ ★ ★

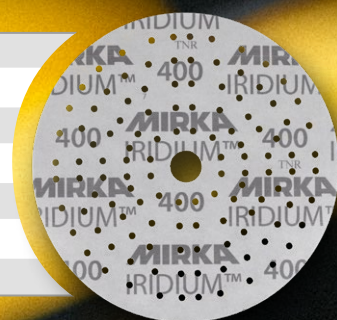
	FASTER CUT, LONGER LIFETIME	New ceramic grain technology in coarse grits delivers faster, more efficient cutting and extended lifetime, reducing the number of sanding steps required.
	IMPROVED PROCESS EFFICIENCY	Optimised for up to 15% faster standard repair processes, reducing repair time from start to finish.
	MORE CONSISTENT RESULT	A double anti-clogging layer, combining improved grain technology with a dual dust-repellent surface treatment, maintains consistent performance for longer.
	CONFIGURATIONS AND DUST EXTRACTION	Multihole patterns for universal sanding and optimised dust extraction.
	COMPLETE GRIT RANGE	Extended grit range from 40 to 2500, including new ultra-fine grits (1200, 1500, 2000, 2500), enabling a complete sanding process within one system.



Technical Specifications

Iridium

Colour	Grey
Grain	Ceramic/Aluminium oxide
Bonding	Formaldehyde-free resin system
Backing	C-Paper/B-Paper
Grits	40–2500
Hole configuration	Multihole
Coating	Semi-open, precision coating



RETHINKING ABRASIVES

from Production to Performance

‘Rethinking Abrasives’ reflects Mirka’s commitment to continuously improving how abrasives are designed and manufactured while maintaining the high performance professionals expect.

Iridium demonstrates this approach through formaldehyde-free production technology, 6% bio-based resins, and reduced raw material and energy consumption in manufacturing.

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