



New Iridium SR

With tridimensional technology

Mirka's new Iridium SR abrasive features excellent consistency and extremely long use life with its efficient silicon carbide grains. With uniformly placed grain material on a stable and robust backing, Mirka Iridium SR produces a class-leading, uniform cut and scratch pattern that is fast and easy to polish out. Molded onto the carrier material for a uniform surface, the triangular silicon carbide grains form new abrasive edges whenever they break down during the sanding process, prolonging the sharpness of the Iridium SR.

New premium abrasive.





For an optimal spot repair of a car engine hood use **Iridium SR** together with the Mirka AOS-B 130NV sander.

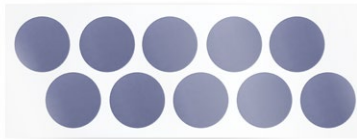
Iridium SR

Directed at the finest finishing stages of automotive refinishing and collision repair as well as vehicle and transport manufacturing, the **new Iridium SR** performs consistently on sanding clearcoat, top coat and lacquers as well as composites processing, for premium results. For unparalleled performance in spot repair work and finishing quality control, Iridium SR is best paired with Mirka's ergonomic cordless tools, the AOS-B and AROP-B.



Iridium SR5

» 5 micron (m) / Grit 3000



Iridium SR7

» 7 micron (m) / Grit 2500

Features and benefits

- Excellent quality consistency
- Fast cut and long life
- Easy to polish out
- Silicon carbide grains and a stabile and robust backing results in improved performance

Technical specs	Iridium SR5	Iridium SR7
Grain	Silicon Carbide	Silicon Carbide
Color	Grey (dark green)	Purple
Backing	Film (3 mil)	Film (3 mil)
Bonding	Slurry	Slurry
Grit range	5 micron (eqv. to P3000)	7 micron (eqv. to P2500)
Coating	Close	Close

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

Mirka Ltd Finland

Dedicated to the finish.