

MIRKA

Mirlon[®]

The conformable structure of Mirlon nonwoven products is made by coating cut fiber strands with resin and abrasive grain.

Mirlon Total[®]

Extremely aggressive, although it is thinner, more open and flexible than the standard Mirlon products.



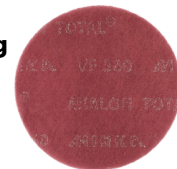
Mirlon Sanding Rolls

100mmx10m
115mmx10m



Mirlon Sanding Sheets

152x229mm



Mirlon Total Abrasive Discs

150mm

- ✓ Very flexible
- ✓ Non-woven
- ✓ Ideal for contoured shapes and profiled surfaces
- ✓ Provides an excellent base for the next coating layer
- ✓ Use wet or dry
- ✓ Three dimensional structure
- ✓ Ideal for automotive and industrial applications
- ✓ Strong and long-lasting

Mirlon

Mirlon is designed for fine sanding and pre-finishing steps on metal, fiberglass, plastic, and painted surfaces. It is a very flexible abrasive product ideal for use on contoured shapes. Made with Aluminum Oxide (VF) and Silicon Carbide (UF) grains, Mirlon nonwoven surface conditioning abrasives are ideal for use in the automotive and industrial workplace.

Mirlon Total

Mirlon Total is a relation of the fibre-based Mirlon abrasive, Mirlon Total cuts even better producing a rapid sanding result that delivers a dense scratch pattern and a perfectly even, high-quality surface ready for painting. Mirlon Total is now available in disc form for machine sanding with a new net interface, making it compatible with Mirka's dust-free solutions. Mirlon Total is strong and long-lasting, as both sides of the abrasive can be used for sanding, and it is flexible and easy to use, making it perfect to achieve a smooth matt finish and for feathering out effectively.