

FILM BACKED DISCS

Film Backed Discs

Norton film discs are made with a high strength polyester film backing and micron-graded aluminum oxide grain for fast cutting and consistent finish to help you achieve superior finishing of acrylic solid surfaces.



PRODUCT OFFERINGS

- ▶ NORTON Q130 No-Fil Polyester Film Discs
- ▶ NORTON Q132 Polyester Film Discs

NORTON Q130 No-Fil Polyester Film Discs

Industry	Primary Auto
Usage	●
● Direct Use	

TYPICAL APPLICATIONS

- ▶ Automotive paint shops
 - Moist sanding to eliminate defects on painted bodies
- ▶ Preparing solid surfaces like Corian boards

NORTON Q130 No-FIL POLYESTER FILM DISCS - The choice for solid surface applications

FEATURES

- ▶ Premium micron graded Aluminum Oxide grain
- ▶ Extremely uniform 3 mil film backing
- ▶ No-Fil; Open Kote
- ▶ Available in Velcro backing

BENEFITS

- ▶ High Cut-rate: for leveling
- ▶ High quality finish with fine grits
- ▶ Generates a very uniform surface
- ▶ Generates superior finish
- ▶ Increased tear resistance
- ▶ Can be used wet
- ▶ Less Loading
- ▶ Extended life with better finish
- ▶ For use with portable machines and hand sanding applications

NORTON Q132 Polyester Film Discs

Industry	Primary Auto
Usage	●
● Direct Use	

TYPICAL APPLICATIONS

- ▶ Primary Automotive paint shops
 - Spot repair on top coats and moist sanding in ED & primer shops

NORTON Q132 POLYESTER FILM DISCS - For clear coat repair applications

FEATURES

- ▶ Premium micron graded Aluminum Oxide grain
- ▶ Polyester film backing
- ▶ Special resin bond system
- ▶ Available in PSA & Velcro backing

BENEFITS

- ▶ Fast cut and extended life
- ▶ Very flexible and tear resistant backing
Can be used wet
- ▶ Reduced loading – resulting in longer life
- ▶ For use with portable machines and hand sanding applications.