

# PAPER DISCS

**NORTON  
ADVANTAGE**

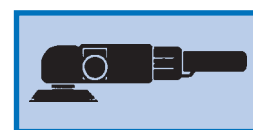
## Paper Discs

*Grindwell Norton offers the following range of world-class PSA (pressure sensitive adhesive) and Speed-Grip (Velcro) backed paper discs.*



### PRODUCT OFFERINGS

- ▶ NORTON SG H920 paper discs
- ▶ NORTON Adalox Anti-static H231 & H189 paper discs
- ▶ NORTON No-Fil A275 paper discs
- ▶ NORTON Adalox A270 paper discs



These discs are normally used on rotary right angle & random orbital (dual action) sanders with PSA or Velcro back up pads.

## NORTON SG H920 Paper Discs

Industry	Primary Auto	Auto After	Composites & Rubber
Usage	●	●	●

● Direct Use   ● Probable Use



### TYPICAL APPLICATIONS

- ▶ **Fibre-glass composites (Wind mill blades)**
  - Finishing post molding
- ▶ **Automotive body & press shops**
  - Weld, braze and defect blending
- ▶ **Furniture**
  - Finishing of flat stock components

### NORTON SG H920 PAPER DISCS

#### FEATURES

- ▶ Premium Seeded Gel abrasive grain
- ▶ F-Wt. heavy paper backing
- ▶ Available in Velcro backing

#### BENEFITS

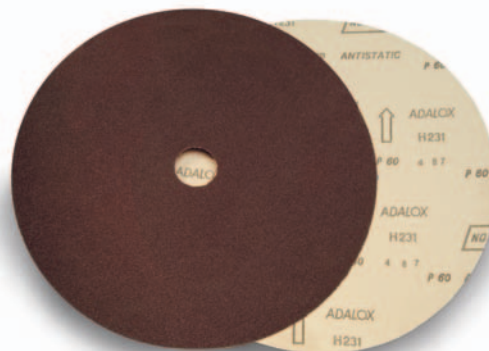
- ▶ Long life
- ▶ Cool cutting
- ▶ High & consistent cut rate
- ▶ Tear resistance
- ▶ Ability to withstand high pressure
- ▶ For use with portable machines

## NORTON ADALOX Antistatic H231 Paper Discs

Industry	Primary Auto	Auto After	Composites & Rubber	Furniture & Decorative
Usage	●	●	●	●
	● Direct Use		● Probable Use	

### TYPICAL APPLICATIONS

- ▶ **Car Re-finishing Garages**
  - Stripping primer and paint using a random orbital or rotary sander
- ▶ **Fibre-glass composites (Wind mill blades)**
  - Finishing post molding
- ▶ **Furniture**
  - Finishing of flat stock components



### STOCK AVAILABILITY TABLE

#### NORTON ADALOX A231 Discs

SIZE DIA X BORE	GRIT	CAP CODE	STOCK LIST NO.
355 x 40	40	H231	PD 1031
355 x 40	60	H231	PD 1032

### NORTON ADALOX H231 PAPER DISCS

#### FEATURES

- ▶ Friable White Aluminium Oxide grain
- ▶ Uniform ESU coating
- ▶ Open Kote & Antistatic
- ▶ Heavy weight paper
- ▶ Resin bond
- ▶ Available in Velcro backing

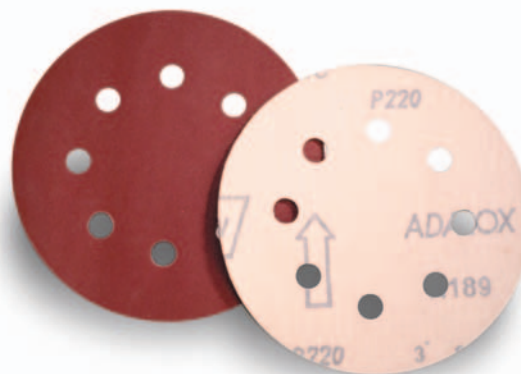
#### BENEFITS

- ▶ Fine finishes and long life
- ▶ Scratch-free finish
- ▶ Less loading
- ▶ Strength to resist tearing
- ▶ Heat resistant
- ▶ For use with portable machines

## NORTON ADALOX Antistatic H189 Paper Discs

### TYPICAL APPLICATIONS

- ▶ **Car Re-finishing Garages**
  - Preparing primed and painted surfaces
- ▶ **Fibre-glass composites (Wind mill blades)**
  - Finishing post molding
- ▶ **Furniture**
  - Finishing of flat stock components



Industry	Primary Auto	Auto After	Furniture & Decorative
Usage	●	●	●
	● Direct Use		● Probable Use

### NORTON ADALOX H189 PAPER DISCS

#### FEATURES

- ▶ Friable White Aluminium Oxide grain
- ▶ Uniform ESU coating
- ▶ Close Kote & Antistatic
- ▶ Heavy weight paper
- ▶ Resin bond
- ▶ Available in Velcro backing

#### BENEFITS

- ▶ Fine finishes and long life on wood
- ▶ Scratch-free finish
- ▶ Less loading
- ▶ Strength to resist tearing
- ▶ Heat resistant
- ▶ For use with portable machines

**NORTON  
ADVANTAGE**

## NORTON No-Fil A275 Paper Discs

*No-Fil A275 discs offer the highest cut-rate and life among all Nofil products. No-Fil coating gives superior resistance to loading.*

Industry	Primary Auto	Auto After	Furniture & Decorative
Usage	●	●	●
● Direct Use   ● Probable Use			



### TYPICAL APPLICATIONS

- ▶ **Automotive paint shops**
  - Preparing primed and painted surfaces
- ▶ **Fibre-glass surfaces (Wind mill blades)**
  - Preparing surface for painting
- ▶ **Furniture**
  - Finishing of flat stock components

### NORTON NO-FIL A275 PAPER DISCS

#### FEATURES

- ▶ Premium Aluminum Oxide grains
- ▶ Non loading treatment
- ▶ Available in PSA & Velcro backing
- ▶ Available in a grit range of 80 – 800

#### BENEFITS

- ▶ Superior cut-rate and life
- ▶ Good results in sanding of loading materials
- ▶ For use with portable machines
- ▶ For use in rough to very fine finishing applications

## NORTON ADALOX A270 Discs

### TYPICAL APPLICATIONS

- ▶ **Automotive paint shops**
  - Preparing primed and painted surfaces
- ▶ **Fibre-glass surfaces (Wind mill blades)**
  - Preparing surfaces for painting
- ▶ **Furniture**
  - Finishing of flat stock components



Industry	Primary Auto	Auto After	Furniture & Decorative
Usage	●	●	●
● Direct Use   ● Probable Use			

### NORTON ADALOX A270 Discs

#### FEATURES

- ▶ Premium Heat treated Aluminum Oxide grains
- ▶ High Strength B-Wt. Latex backing
- ▶ Available in PSA & Velcro backing
- ▶ Available in a grit range of 80 – 800

#### BENEFITS

- ▶ Fast aggressive cutting action; consistent finish
- ▶ Superior strength and Tear resistant flexible backing
- ▶ Can be used wet
- ▶ For use with portable machines
- ▶ For use in rough to very fine finishing applications