

Sheets

For some applications, sheet sanding simply can not be beaten. This aspect becomes critical when working with some of the complicated finishes that are used in wood working, in the paint and clear coat business, in solid surface material sanding and in many other metallurgical testing and finishing situations.

Grindwell Norton offers a wide range of technical sheet products for wet as well as dry sanding operations.



PRODUCT OFFERINGS

1. PAPER SHEETS

- ▶ NORTON T485 & T402, SiC Waterproof Paper
- ▶ NORTON AIO Open Kote A257 Sheets
- ▶ NORTON No-Fil AIO A219 Sheets
- ▶ NORTON Dri-Lub SiC A413 Sheets
- ▶ NORTON No-Fil A275 Sheets

2. CLOTH SHEETS

- ▶ NORTON Emery K622 Drill Sheets

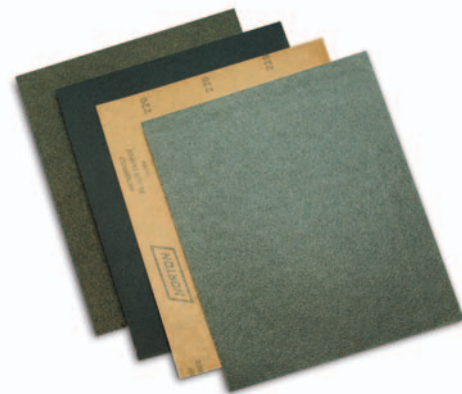
Paper Sheets

Full size (9" x 11") sheets are used for both metal working and wood working applications. Grindwell Norton's paper backed sheets are designed for fast and easy sanding of various components.

NORTON T485 & T402 SiC Waterproof Paper

Norton SiC WPP sheets are best suited for general purpose sanding for decorative & wood working applications where operators prefer the paper to have some body.

Grindwell Norton offers T485 SiC Waterproof papers in grits ranging from P80 to P800 and T402 SiC Waterproof papers in grits ranging from P1000 to P2500.



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

TYPICAL APPLICATIONS

- ▶ Hand sanding of paint, primer & putty in primary automotive and car re-finishing garages
- ▶ Die polishing to eliminate defects or scratches
- ▶ Paint sanding in wall and construction

NORTON SIC WATERPROOF PAPER

FEATURES

- ▶ Sharp Silicon Carbide grain
- ▶ C weight paper
- ▶ Flexible bond

BENEFITS

- ▶ Good cutting action
- ▶ Extra body and strength
- ▶ Does not flake at the point of folding

STOCK AVAILABILITY TABLE

Norton Silicon Carbide Water Proof Paper Sheets 225 x 275 mm

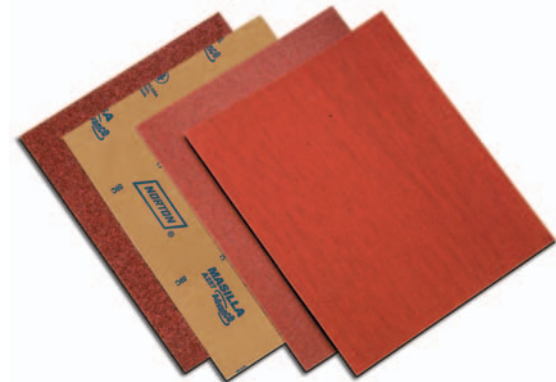
GRIT	CAP CODE	STD. PKG.	STOCK LIST NO.
80	T 485	1 Ream	CWP 1
100	T 485	1 Ream	CWP 2
120	T 485	1 Ream	CWP 3
150	T 485	1 Ream	CWP 4
180	T 485	1 Ream	CWP 6
220	T 485	1 Ream	CWP 7
240	T 485	1 Ream	CWP 8
320	T 485	1 Ream	CWP 10
400	T 485	1 Ream	CWP 11

GRIT	CAP CODE	STD. PKG.	STOCK LIST NO.
500	T 485	1 Ream	CWP 14
600	T 485	1 Ream	CWP 15
800	T 485	1 Ream	CWP 16
1000	T 402	1 Ream	CWP 17
1200	T 402	1 Ream	CWP 18
1500	T 402	1 Ream	CWP 19
2000	T 402	1 Ream	CWP 20
2500	T 402	1 Ream	CWP 21

One Ream = 500 Sheets

NORTON Open Kote A257 Sheets

This product has a flexible backing to help follow contours. Unique grain coating in Norton A257 sheet helps cut faster.



TYPICAL APPLICATIONS

- ▶ Hand sanding of plaster
- ▶ Hand sanding natural wood
- ▶ Hand or Jitterbug Sanding of Sealer and filler sanding

Industry	Furniture & Decorative
Usage	●
● Direct Use	● Probable Use

NORTON OPEN KOTE A257 SHEETS

FEATURES

- ▶ Special paper backing
- ▶ Uniform Open Koted grains
- ▶ Strong bond

BENEFITS

- ▶ High flexibility
- ▶ Less loading and good finishes
- ▶ Longer life

STOCK AVAILABILITY TABLE

Open Kote A257 Sheets - Paper Sheets 225 x 275 mm

GRIT	CAP CODE	STD. PKG.	STOCK LIST NO.
50	A257	1 Ream	AOP 23
60	A257	1 Ream	AOP 24
80	A257	1 Ream	AOP 25
100	A257	1 Ream	AOP 26

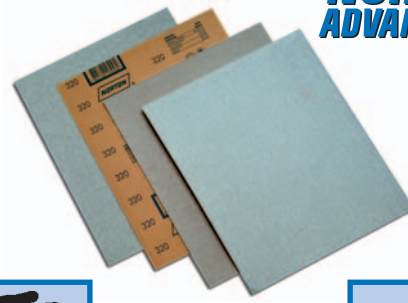
GRIT	CAP CODE	STD. PKG.	STOCK LIST NO.
120	A257	1 Ream	AOP 27
150	A257	1 Ream	AOP 28
180	A257	1 Ream	AOP 29
220	A257	1 Ream	AOP 30

One Ream = 500 Sheets

**NORTON
ADVANTAGE**

NORTON No-Fil AlO A219 Sheets

This product has a flexible backing to help follow contours. An unique No-Fil coating on Norton A219 Sheets helps prevent deposition of dust to a large extent.



TYPICAL APPLICATIONS

- ▶ Dry sanding of paint, primer, putty
- ▶ Sanding natural wood
- ▶ Melamine sanding of wood

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

NORTON No FIL A219 SHEETS

FEATURES

- ▶ Special backing
- ▶ Uniform grain coating
- ▶ Unique No-Fil coating

BENEFITS

- ▶ High flexibility
- ▶ Scratch-free finishes
- ▶ Prevents loading

STOCK AVAILABILITY TABLE

Norton No-Fil A219 Sheets - Paper Sheets 225 x 275 mm

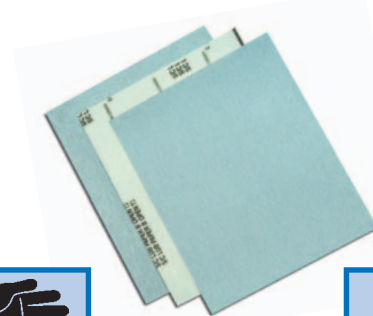
GRIT	CAP CODE	STD. PKG.	STOCK LIST NO.
80	A219	1 Ream	ANS 51
120	A219	1 Ream	ANS 53
180	A219	1 Ream	ANS 56
220	A219	1 Ream	ANS 57

GRIT	CAP CODE	STD. PKG.	STOCK LIST NO.
240	A219	1 Ream	ANS 58
280	A219	1 Ream	ANS 59
320	A219	1 Ream	ANS 60
400	A219	1 Ream	ANS 61

One Ream = 500 Sheets

NORTON Dri Lub A413 Paper Sheets

SiC A413 No-Fil Paper Sheets are a premium product ideally suited for melamine sanding.



TYPICAL APPLICATION

- ▶ Melamine sanding of wood

Industry	Furniture & Decorative
Usage	●
	● Direct Use

DRI LUB A431 NO-FIL PAPER SHEETS

FEATURES

- ▶ Silicon Carbide abrasive grains
- ▶ No-Fil coating
- ▶ Open coat design

BENEFITS

- ▶ Sharp grains for sanding of melamine
- ▶ Prevents loading
- ▶ Higher resistance to loading; cuts better

SHEETS

COATED ABRASIVES

STOCK AVAILABILITY TABLE

No-Fil A413 Sheets - Paper Sheets 225 x 275 mm

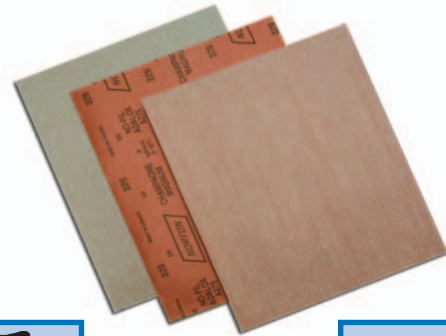
GRIT	CAP CODE	STD. PKG.	STOCK LIST NO.
80	A413	1 Ream	NDS 12
100	A413	1 Ream	NDS 13
120	A413	1 Ream	NDS 10
150	A413	1 Ream	NDS 14
180	A413	1 Ream	NDS 15

GRIT	CAP CODE	STD. PKG.	STOCK LIST NO.
220	A413	1 Ream	NDS 11
240	A413	1 Ream	NDS 16
320	A413	1 Ream	NDS 17
400	A413	1 Ream	NDS 18

One Ream = 500 Sheets

NORTON No-Fil A275 Sheets

No-Fil A275 Paper Sheets are a premium product ideally suited for melamine sanding.



NORTON No-FIL A275 SHEETS

FEATURES

- ▶ Special backing
- ▶ Uniform ESU coating
- ▶ No-Fil coating

BENEFITS

- ▶ High flexibility
- ▶ Scratch-free finishes
- ▶ Prevents loading

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

TYPICAL APPLICATIONS

- ▶ Dry hand sanding of paint, primer & putty in primary automotive and auto after markets



STOCK AVAILABILITY TABLE

No-Fil A275 Sheets - 225 x 275 mm

GRIT	CAP CODE	STD. PKG.	STOCK LIST NO.
P80 B	A 275	100	NAS 10
P100 B	A 275	100	NAS 21
P120 B	A 275	100	NAS 15
P150 B	A 275	100	NAS 22
P180 B	A 275	100	NAS 11
P220 B	A 275	100	NAS 14
P240 B	A 275	100	NAS 23
P280 B	A 275	100	NAS 24

One Ream = 500 Sheets

GRIT	CAP CODE	STD. PKG.	STOCK LIST NO.
P320 B	A 275	100	NAS 12
P400 B	A 275	100	NAS 13
P500 B	A 275	100	NAS 25
P600 B	A 275	100	NAS 26
P800 B	A 275	100	NAS 27
P1000 B	A 275	100	NAS 28
P1200 B	A 275	100	NAS 29
P1500 B	A 275	100	NAS 30

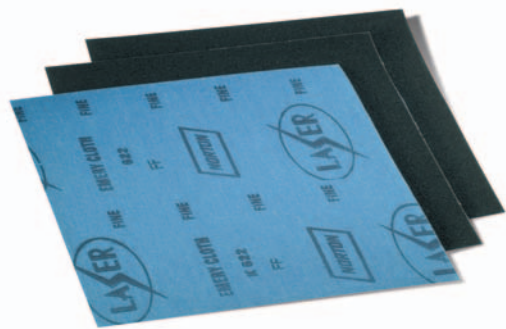
Cloth Sheets

Engineered for maximum flexing and fast cutting, Norton Cloth Sheets have a longer life than Paper Sheets. They tear clean and straight without shedding.

Grindwell Norton offers a range of Cloth Sheets for the industrial markets.

NORTON Emery K622 Sheets

K622 Sheets are the best product for derusting, cleaning and other general maintenance and repair operations.



Industry	Metal Fabrication	Furniture & Decorative
Usage	●	●
	● Direct Use	● Probable Use

TYPICAL APPLICATIONS

- ▶ Die and mold polishing
- ▶ Specimen polishing

NORTON EMERY K622 SHEETS

FEATURES

- ▶ Blocky emery grain
- ▶ Drill backing

BENEFITS

- ▶ Fine finish
- ▶ Strength for extra life

STOCK AVAILABILITY TABLE

Norton Emery Sheets - 225 x 275 mm

GRIT	CAP CODE	STD. PKG.	STOCK LIST NO.
Extra Coarse	K622	1 Ream	ES 0
Coarse	K622	1 Ream	ES 1
Medium	K622	1 Ream	ES 3
Fine	K622	1 Ream	ES 5
Extra Fine	K622	1 Ream	ES 8

One Ream = 500 Sheets