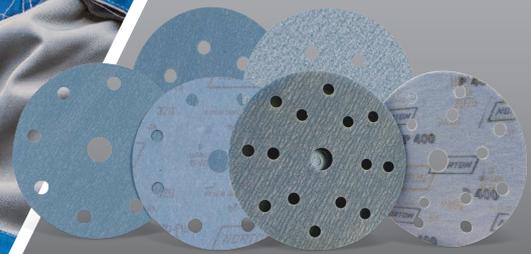


# NORTON® PRO PLUS A975 PAPER DISCS



FOR THE MOST DEMANDING  
SANDING APPLICATIONS

**NORTON**

SAINT-GOBAIN®

**PRO+**





## FOR THE MOST DEMANDING SANDING APPLICATIONS

A975 No-Fil® SG™ is designed for the most demanding sanding applications on primed and painted parts, composites, marine gel coat, wooden furniture and non-ferrous metals.

Using a combination of SG and premium heat treated aluminium oxide, A975 provides the most aggressive, coolest cut to date. With good wear resistance, it provides longer product life, up to twice as long as conventional discs. A975 achieves a more consistent and uniform scratch pattern, maintaining an excellent surface finish.

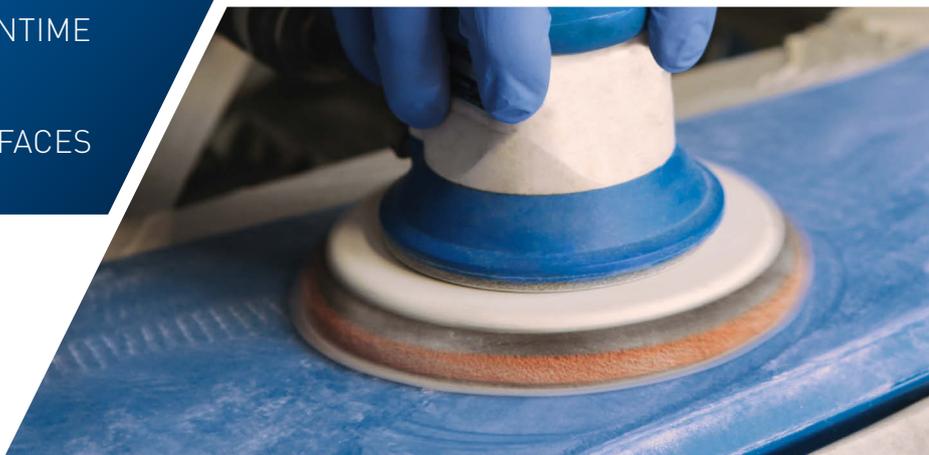
The fibre-reinforced latex saturated paper provides 50-60% better tear resistance while maintaining excellent flexibility.

In addition, the waterbased stearate No-Fil coating provides maximum load resistance. With our unique coloured backing technology, no pigment is used in the bond or No-Fil coating, eliminating any colour contamination or transfer.

### FEATURES AND BENEFITS:

- **ABRASIVE:** Norton SG Ceramic blended with premium heat-treated aluminium oxide
- **GRIT RANGE:** P80, P120, P150, P180, P220, P240, P280, P320, P400, P500 & P800
- **BACKING:** Unique blue fibre-reinforced latex paper, available in grits P80-P120: C-weight; P150-P800: B-weight
- **TREATMENT:** Waterbased No-Fil (anti-loading) agent
- **SPECIAL FEATURE:** Colourless bond system and No-Fil coating

- HIGHER CUT RATES
- COOL CUT
- MAXIMUM LOAD RESISTANCE
- EXTENDED LIFE AND LOWER DOWNTIME
- HIGHER PRODUCTIVITY
- IDEAL FOR LARGE AND HARD SURFACES



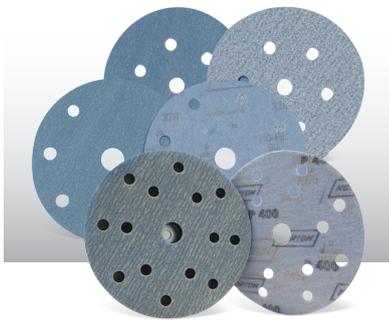
## MARKETS & APPLICATIONS

- Automotive Aftermarket (sanding on filler, primer, paint and clearcoat; suited for ceramic coating)
- Automotive Industry (body assembly, subcontractors for bumpers, etc.)
- Wood Industry (furniture, kitchens)
- Marine and Composites (mould sanding, gel coat repair)
- Aircraft Industry (body assembly and repair)
- Wind Power Industry (blade finishing and rework)

## MATERIALS

- Filler, primer, paint and lacquers
- Ceramic coatings
- Composites
- Epoxy coating
- Wood (hard and soft)
- Metal (aluminium, steel etc.)

## NORTON® PRO PLUS A975 DISCS



GRIT	150 mm 6 + 1 HOLES	150 mm 8 + 1 HOLES	150 mm 14 + 1 HOLES	203 mm 27 HOLES	PK QTY
P80	63642527655	63642527612	66254477881	66254479251*	100
P120	63642527659	63642565918	66254477879	66254425291	100
P150	63642527657	63642565919	66254477882	66254425292	100
P180	63642527661	63642527633	66254477883		100
P220	63642527662	63642565921	66254477884		100
P240	63642527666	63642565922	66254477885	66254425293	100
P280	63642527667	63642565923	66254477886		100
P320	63642527669	63642565924	66254477887	66254425294	100
P400	63642527670	63642527647	66254477888	66254425295	100
P500	66254476604	66254477132	66254476601		100
P800	66254476617	66254477133	66254479091		100

\*Made-to-order

## BACK-UP PADS



DIAMETER (mm)	PERFORATIONS	TYPE	DENSITY			PK QTY
			SOFT	MEDIUM	HARD	
150	6+1 holes	5/16" & M8	66623338441	66623338445	66623338446	1
	8+1 holes	5/16" & M8	66623338447	66623338448	66623338449	1
	15 Hole	5/16" & M8	66623338452	66623338450	66623338451	1
203	8 holes	M5		69957371442		3
203	26+1 holes	5/16"		66254425341		10

Note: 150mm back-up pads are designed to be compatible with the most common brands such as Festool, Rupes, Dynabrade, Hutchins.

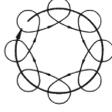
## NORTON® PRO FOAM INTERFACES

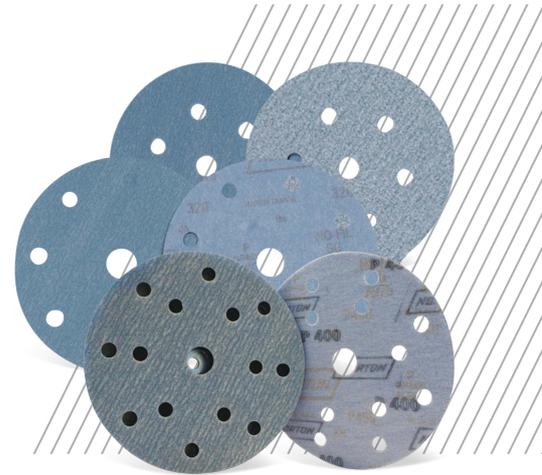


DIAMETER (mm)	PERFORATIONS	ART NO.	PK QTY
150	6+1 holes	07660707383	10
	8+1 holes	69957394590	10
	15 holes	07660719360	10

A975 IS ALSO AVAILABLE IN MULTI-AIR® PROCESS

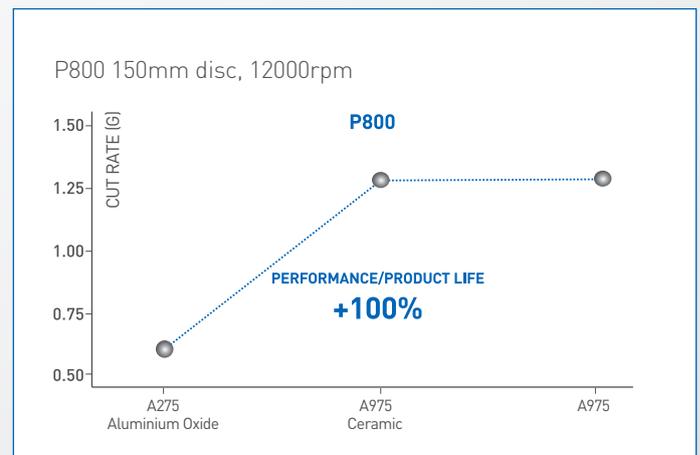
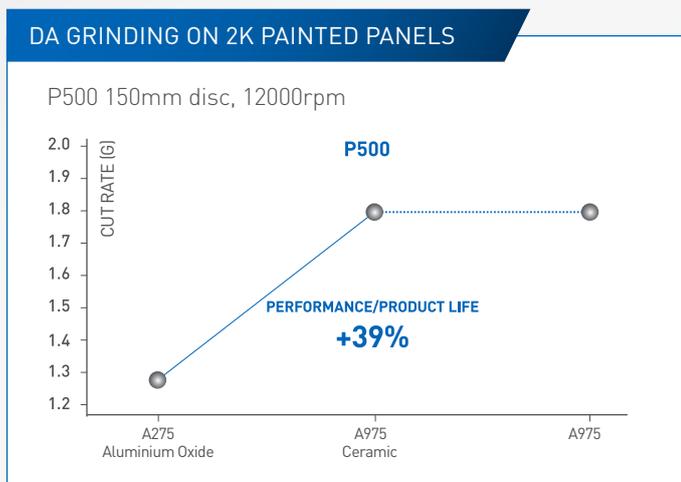
# APPLICATION GUIDE

GRIT	APPLICATIONS	BACK-UP PAD	DA SANDER	RPM
P80	Levelling edges, sanding and finishing body filler.	HARD		
P120				
P150				
P180				
P220				
P240	Sanding and finishing on primer, before base coat.	HARD/MEDIUM	Orbit 5mm	
P320				
P400				
P500	Finishing and smoothing.	MEDIUM		
P800				
P800	Finishing and smoothing.	SOFT PAD OR MEDIUM PAD WITH INTERFACE	Orbit 2.5mm	



## A975 P500 & P800

The graphs below show the increase in cut rate and a comparison of product life of A975 when tested against A275 Alox discs in grits P500 and P800.



THE PERFORMANCE OF A975 IS SIGNIFICANTLY HIGHER THAN A275, AND PROVIDES EXCELLENT CONSISTENT CUT RATES. IDEAL FOR SCRATCH RESISTANT & CERAMIC CLEARCOAT.

[www.norton.eu](http://www.norton.eu)

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