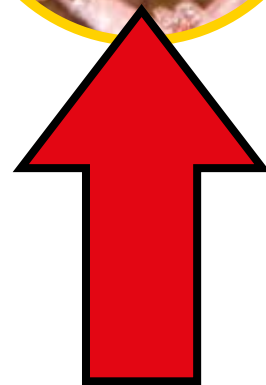
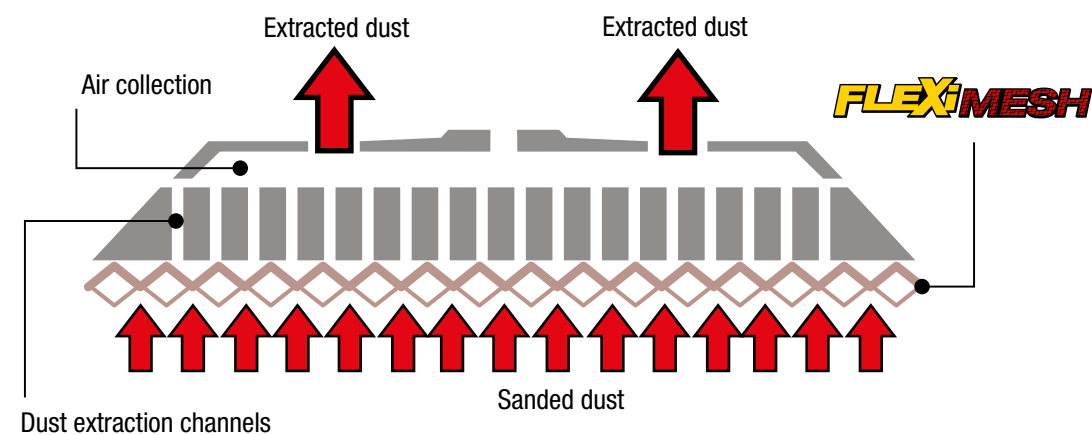


WHY SHOULD YOU CHOOSE FLEXIMESH?

FlexiMesh matrix backing contains thousands of tiny holes	<ul style="list-style-type: none"> • Extraction of dust from the surface. • Eliminates harmful particles created by sanding operations. • A cleaner, healthier working environment. • Reduction in clean up time a welcome benefit for any busy sander!
No-Fil® technology is applied to the abrasive grains	<ul style="list-style-type: none"> • Prevents clogging for longer product life. • Consistent cut throughout the product life. • Improved productivity and value for money. • Better finish and faster with finer scratch pattern.
Open structure & premium resin bond system	<ul style="list-style-type: none"> • Abrasive can be used wet or dry for the perfect results
Self gripping backing	<ul style="list-style-type: none"> • For a quick and easy disc change.
No designated hole pattern	<ul style="list-style-type: none"> • Easy to align to any backing pad. • Saves time and effort aligning holes, just apply, and go!
A versatile product	<ul style="list-style-type: none"> • Can be used on many materials, on machine, or by hand and on flat or contoured surfaces.

POWERFUL DUST EXTRACTION MEANS A CLEANER ENVIRONMENT

The demand for a cleaner working environment, better quality finish and reduced consumable cost, means sanding solutions have evolved, from paper backed abrasive to a mesh construction with thousands of tiny holes. FlexiMesh responds to these demands by offering dust extraction in many operations. The open mesh construction of the backing allows dust particles to flow freely through thousands of tiny holes, creating a virtually dust free sanding environment. Better for your health, better for your application and better for your business!



FLEXIMESH WORKS ACROSS INDUSTRIES

MANUFACTURING & INDUSTRY

FlexiMesh can be used on general glass reinforced plastic mouldings, other composite materials, gel coat, primer and plastic in transportation and energy industries. Used in the manufacture and repair of cars, aeroplanes, buses, trucks, ships, boats and trains and wind turbines.

GRIT RECOMMENDATION:
Preparation 80-180 grit
Sanding 80-240 grit
Finishing 320-400 grit



WOODWORKING, CONSTRUCTION & DIY

FlexiMesh can be used for all types of wood, paint, varnish, plaster and filler. Also ideal for drywall sanding. Can be used in furniture manufacture and restoration as well as repair and installation of windows, doors, kitchens, and bathrooms as well as shop fitting, painting and decorating.

GRIT RECOMMENDATION:
Sanding 80-120 grit
Finishing 120-180 grit
Fine finishing 180-240 grit



flexovit

FLEXIMESH

POWERFUL DUST EXTRACTION



INDUSTRIAL PERFORMANCE ABRASIVES

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A SAINT-GOBAIN BRAND

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Form # 3553

A BREATH OF FRESH AIR

Sanding is traditionally dusty and messy. But, with FlexiMesh, you get powerful dust extraction for virtually dust free sanding. This means a cleaner, healthier working environment, a better finish and a much more pleasant sanding experience.

An alternative to traditional perforated paper discs, FlexiMesh is a multi-functional abrasive, designed with thousands of holes, created by the unique mesh matrix structure. This hole structure allows dust extraction in any application.

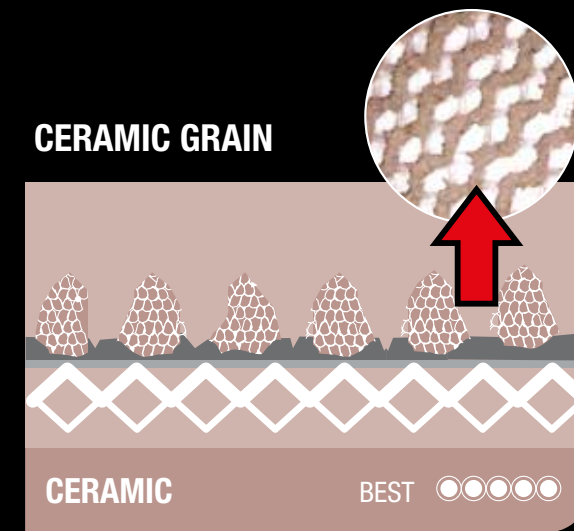


WHY CHOOSE A CERAMIC ABRASIVE?

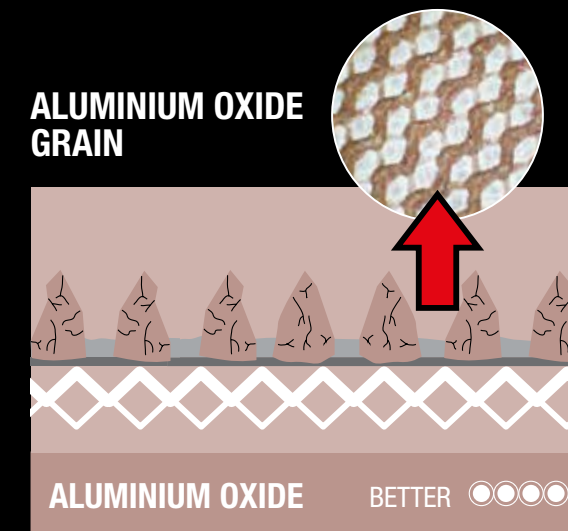
CERAMIC TECHNOLOGY

CERAMIC ADVANTAGE

Ceramic grain provides the ultimate material removal, best productivity, longest life and finest finish.



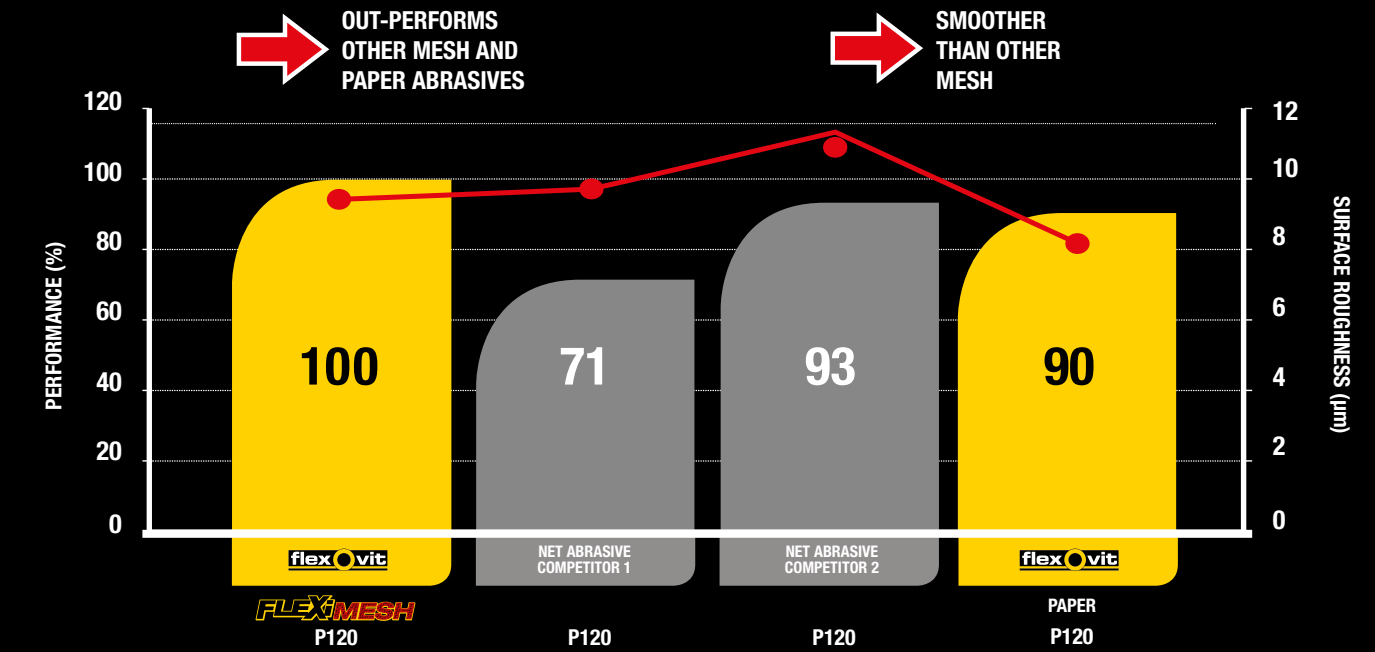
Very tough grain, fracturing constantly to expose sharp cutting edges time and time again.



A sharp cutting grain, which wears evenly during use.

FLEXIMESH PERFORMANCE VS STANDARD ABRASIVES

FlexiMesh not only reduces dust in the environment but it provides better surface sanding performance. With a more rigid backing in coarser grits for heavy duty applications, to flexible, lighter weight backing for flexibility on curves and contours, FlexiMesh will make your job faster, cleaner and more efficient.



DISCS		CERAMIC			
		○○○○○			
DIMENSIONS	GRIT	PCK QTY	ARTICLE NO		
150mm	P80	50	78072701822		
150mm	P120	50	78072701823		
150mm	P180	50	78072701824		
150mm	P240	50	78072701825		
150mm	P320	50	78072701826		
150mm	P400	50	78072701827		

DISCS		ALUMINIUM OXIDE			
		○○○○○			
DIMENSIONS	GRIT	PCK QTY	ARTICLE NO		
150mm	P80	50	78072701802		
150mm	P120	50	78072701803		
150mm	P180	50	78072701804		
150mm	P240	50	78072701805		
150mm	P320	50	78072701806		
150mm	P400	50	78072701807		

ROLLS		CERAMIC			
		○○○○○			
DIMENSIONS	GRIT	PCK QTY	BOX QTY	ARTICLE NO	
75mmx10m	P80	1	1x4	78072701976	
75mmx10m	P120	1	1x4	78072701977	
75mmx10m	P180	1	1x4	78072701978	
75mmx10m	P240	1	1x4	78072701979	
75mmx10m	P320	1	1x4	78072701980	
75mmx10m	P400	1	1x4	78072701983	

ROLLS		ALUMINIUM OXIDE			
		○○○○○			
DIMENSIONS	GRIT	PCK QTY	BOX QTY	ARTICLE NO	
75mmx10m	P80	1	1x4	78072701815	
75mmx10m	P120	1	1x4	78072701816	
75mmx10m	P180	1	1x4	78072701818	
75mmx10m	P240	1	1x4	78072701819	
75mmx10m	P320	1	1x4	78072701820	
75mmx10m	P400	1	1x4	78072701821	