

smirdex
abrasives industry



"Behind every perfectly finished surface there is always hidden an abrasive material.

And behind your professional sanding needs there is our love and commitment of manufacturing and delivering high quality abrasive solutions."







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ABOUT SMIRDEX

Founded in 1981, Smirdex is a leading company in the field of manufacturing premium quality abrasives for a wide range of applications.



Located in Northern Greece, at a total area of 32,000m², the premises occupy more than 15,000m² accommodating the two sophisticated makers, the conversion plant and the several modernized warehouses as well as the headquarters of the company.

With reference to its Foundation as a well-structured family business, and with the continuous efforts of the fully qualified staff, the company has been progressively led to growth and absolute alignment with top quality industry standards, via the selection of quality raw materials, the certified production process, and the development of innovation through specialized research.



OUR MISSION

Our clear vision is to provide the international market with a wide range of top-quality abrasive materials that will meet the evolving and demanding needs of all professionals.

Focusing our commercial activity on the international market, Smirdex exports 85% of its sales in more than 76 countries worldwide, through its network of dealers and associates, while the remaining 15% is distributed to the internal Greek market.



We export to 76 countries all over the world

WORLDWIDE PRESENCE



MISSION

PRODUCTION

There is an integrated philosophy behind Production. Smirdex invests in three parameters in order to deliver high-tech and top-quality products.

The first parameter is none other than the production equipment itself. By constantly modernising our machines and systems, we are increasing our production volumes, while ensuring consistency in top-quality products and optimal conditions for our staff.

The second parameter is the company's human resources, that are fully trained and skilled, always in touch with the latest equipment and materials technology.

The third basic parameter is the raw materials' selection and approval. Through a network of certified suppliers, we ensure the top-quality raw materials that conform to strict technical specifications. The quality control of all incoming goods is done in every delivery and is thoroughly inspected by our specialized personnel to ensure the use of approved, high-quality raw materials.





PRODUCTION

- ✓ **ON-SITE SCANNING CONTROL SYSTEMS**
- ✓ **SPECIALISED PERSONNEL**
- ✓ **QUALITY CONTROL APPROVAL**

RESEARCH & INNOVATION

Smirdex is always committed to finding sophisticated solutions and manufacturing new innovative products, combining specialised and detailed research with long experience in the field of abrasives.



We create products that can meet all the evolving needs of modern professionals.

Market feedback and study is crucial for developing specialised products and improving even more our current production lines and procedures. All new products are tested in the company's high-tech laboratories by our scientific staff and, sometimes, academic research is taken over by the university and other educational institutes.

**LEADING THE INDUSTRY
TO INNOVATION**



HIGHLY-QUALIFIED RESEARCH STAFF



Our goal is to fully meet the needs of our customers. Among other things, this involves two key processes: Investing in Innovation, and being in open communication with the professionals in the field, listening to their concerns and needs. Every product bearing the Smirdex signature is created under these conditions.

LOGISTICS



Once the production process and the quality tests are finished, the products are headed to Smirdex warehouses, where they become part of Logistics and Supply Chain Management. An integrated system of storage and quick customer supply services supports the global sales department, providing ready-to-ship products the moment an order is placed.

The Logistics department of Smirdex is an important and integral cog, both for the smooth operation of the production line and for the optimal customer service and supply chain of Smirdex globally.

SOCIAL RESPONSIBILITY



Smirdex is an integral part of Society itself and, for that reason, it cannot remain idle, considering all the responsibilities stemming from its social consciousness. And this is not just about narrow corporate frameworks. Smirdex has always been a helper of any effort that can create better conditions for vulnerable social groups.

Just as we take care of the safety, working conditions and health of our employees, we want the same for every person in need.

ENVIRONMENTAL RESPONSIBILITY



Environment is respected in all organisational procedures. From the product planning stage to the shipment of orders, environmental issues are strictly taken into consideration. An industry with eco consciousness faces several challenges, both at the theoretical level of design and in the practice of the industrial activities.

Therefore, Smirdex sets and follows three major parameters, considering: the factors of industrial production, the product itself, and the process of product usage by the customer.

AUTOMOTIVE

AUTOM



APPLICATIONS

APPLIC

MOTIVE

AUTOMOTIVE



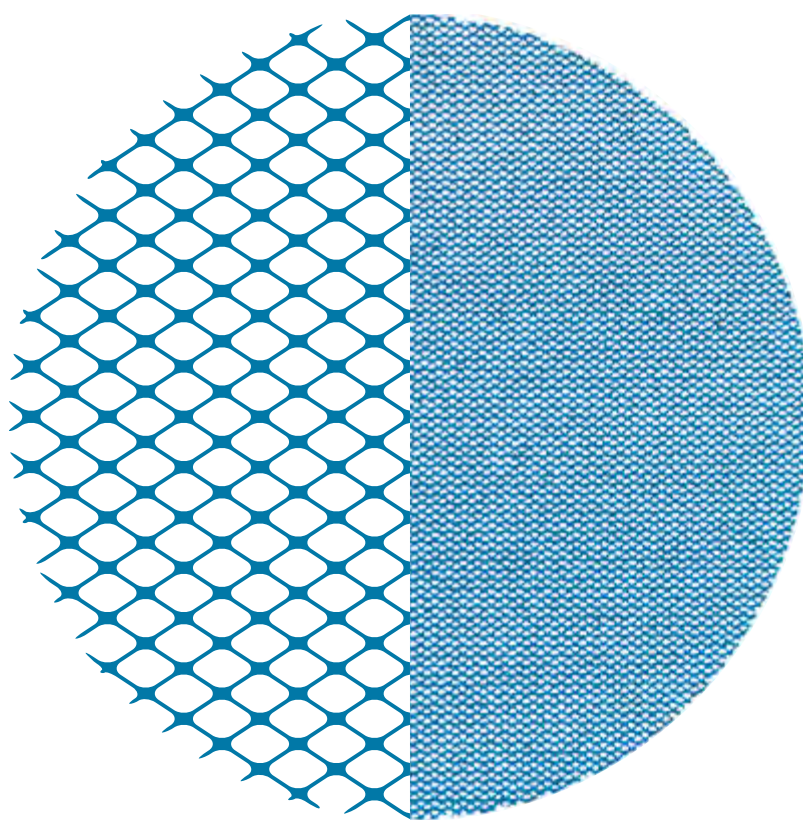
AUTOMOTIVE

ATIONS

APPLICATIONS

750 CERAMIC NET

The 750 Ceramic Net delivers outstanding results on demanding surfaces and repair applications.



Thanks to the ceramic grains that it contains, Smirdex net offers a superior performance and fast cutting results on various solid surface materials and primer sanding applications.

The net fabric structure permits maximum absorption of sanded particles, thus providing dust-free sanding with cleaner surfaces, where less time and effort are needed for cleaning up. It offers a much healthier working environment as it protects the worker from the dangerous sanding particles.

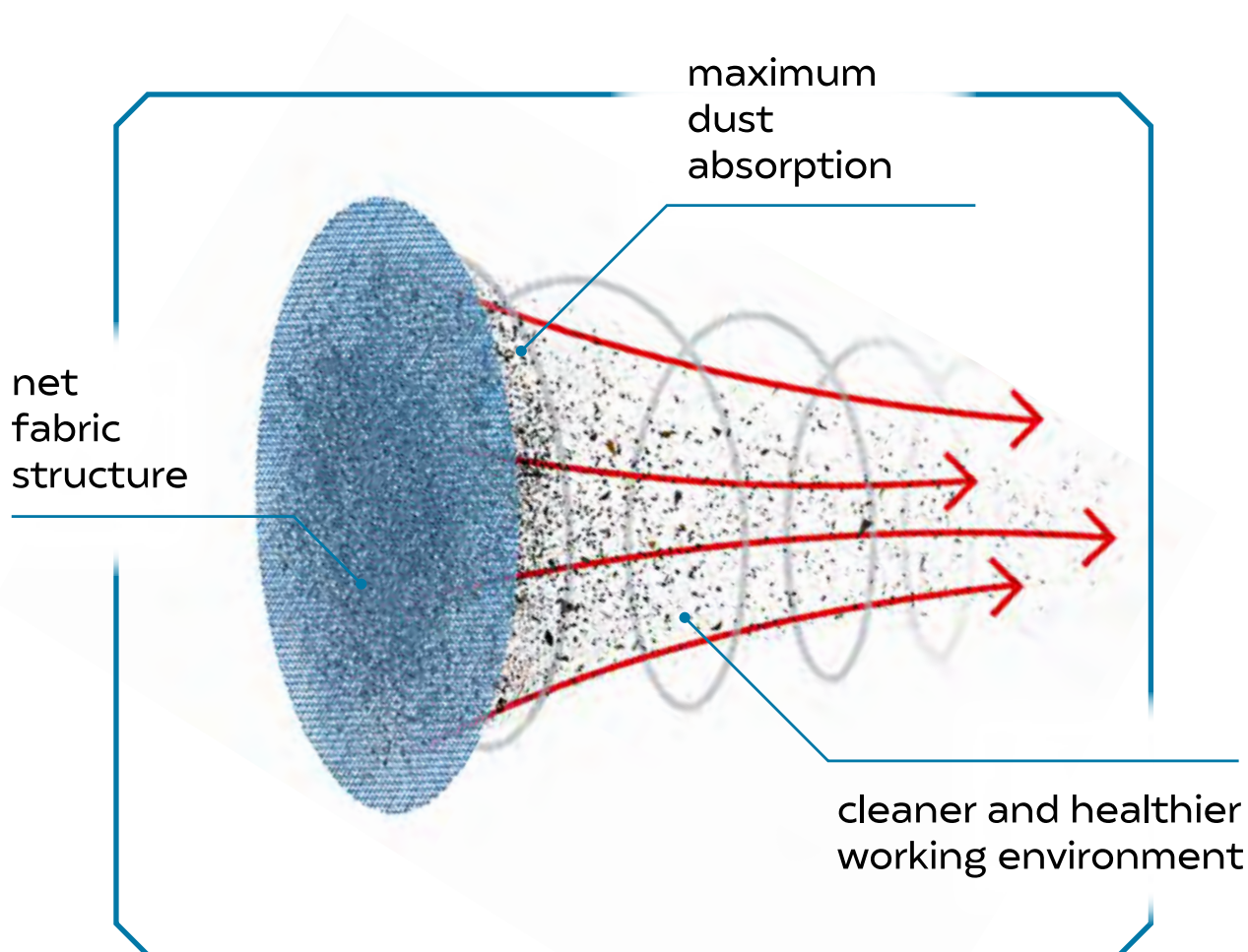


SCAN FOR
MORE



750 CERAMIC NET

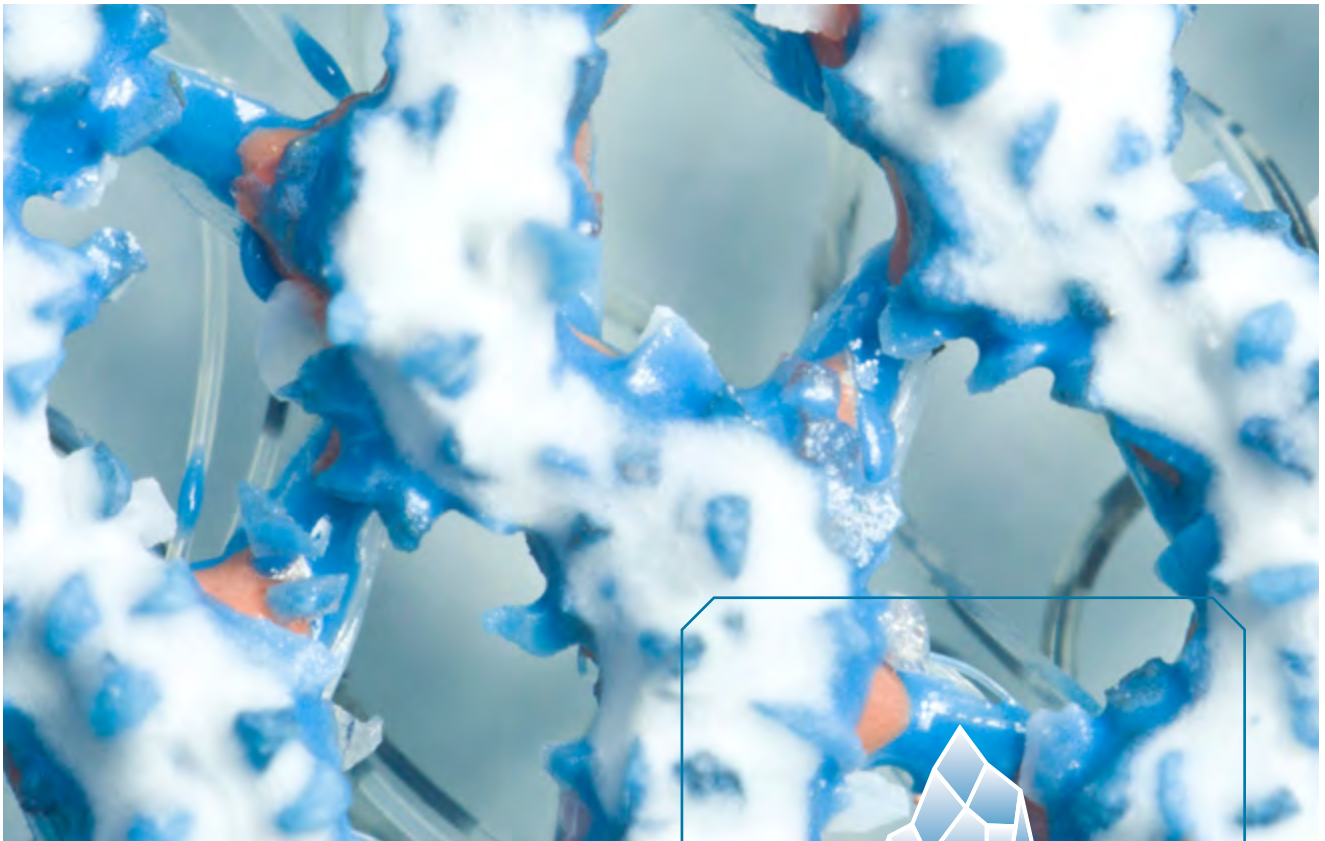
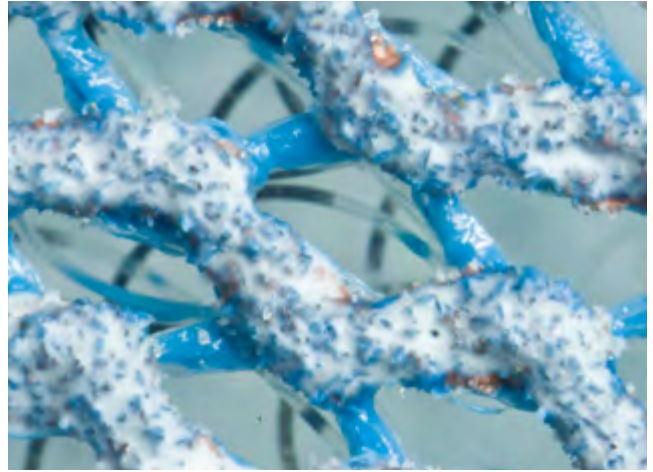
DUST-FREE SANDING



Thanks to its net fabric structure, the 750 Ceramic Net Velour discs achieve maximum dust absorption, providing a much cleaner and healthier working environment.

MAXIMUM PRODUCT LIFESPAN

The net structure prevents fast clogging, compared to conventional paper discs, thus prolonging the product's lifespan.



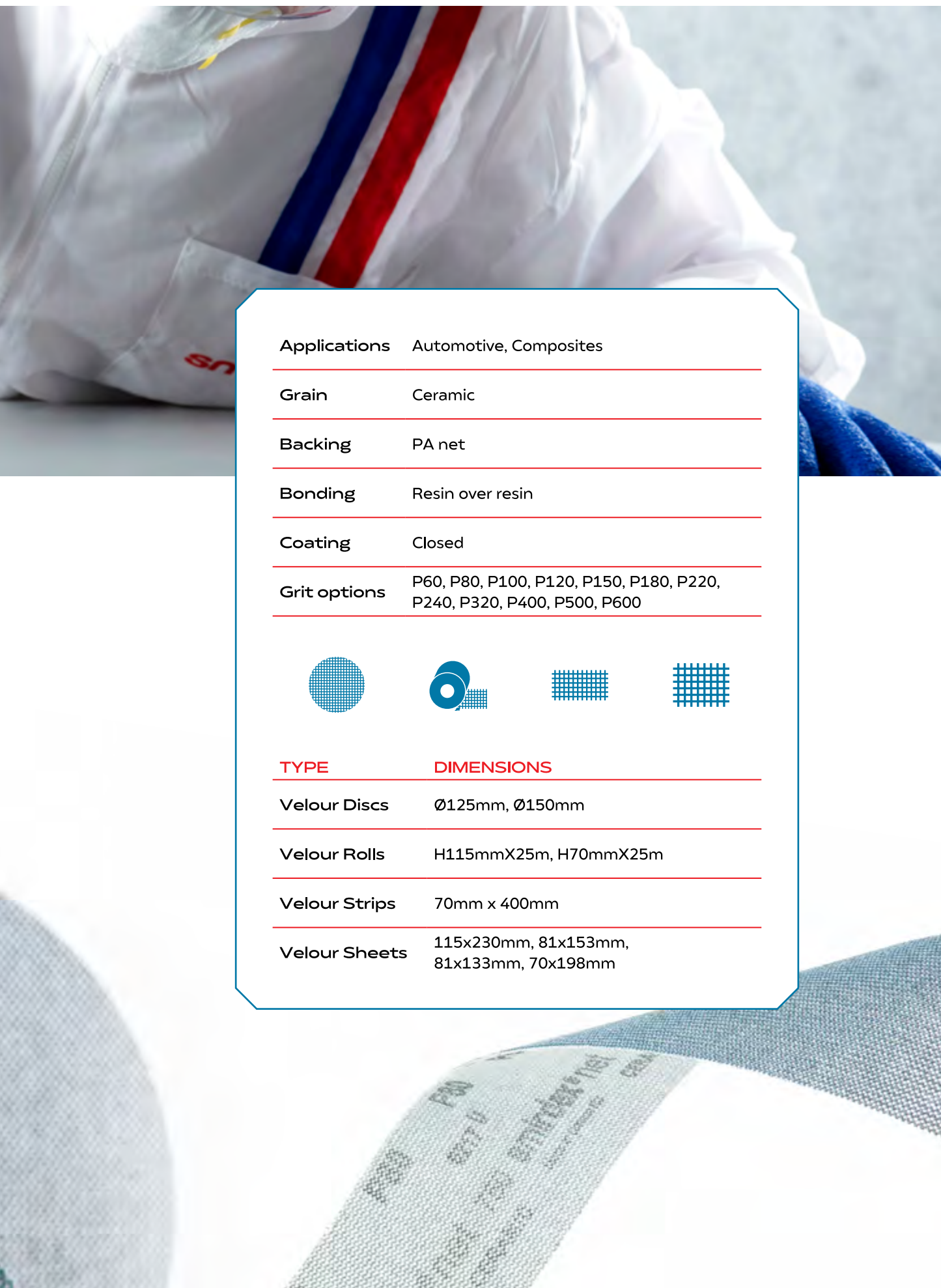
CERAMIC GRAIN (CER)

A tough and hard grain with excellent self-sharpening features, thanks to its micro-crystalline structure. Ceramic Line is suitable on Clear Coats, Primers, Putties, Hard Composites, Hard Wood and Metal surfaces.



- ✓ Fast cutting results, thanks to the sharpness of the grains
- ✓ Self-sharpening edges with significantly longer lifespan
- ✓ High removal rates and increased performance





Applications Automotive, Composites

Grain Ceramic

Backing PA net

Bonding Resin over resin

Coating Closed

Grit options P60, P80, P100, P120, P150, P180, P220, P240, P320, P400, P500, P600



TYPE

DIMENSIONS

Velour Discs Ø125mm, Ø150mm

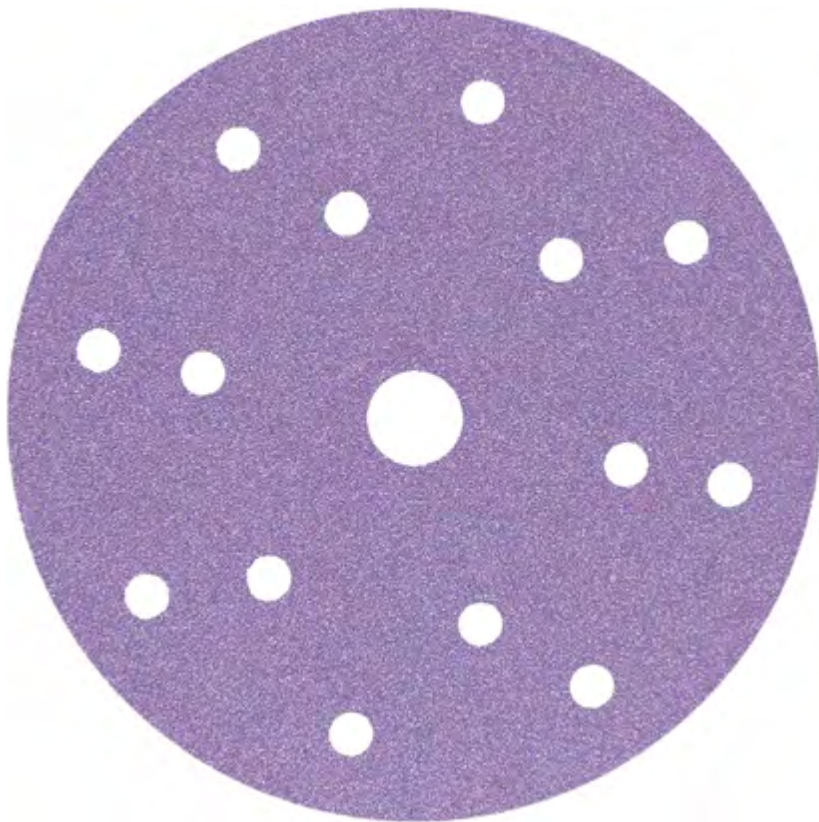
Velour Rolls H115mmX25m, H70mmX25m

Velour Strips 70mm x 400mm

Velour Sheets 115x230mm, 81x153mm, 81x133mm, 70x198mm

740 CERAMIC LINE

The 740 Ceramic Line offers fast cutting products with excellent performance that last significantly longer than the conventional abrasives, thanks to the ceramic grains that it contains.



The Ceramic grains of this line provide long-lasting sharp edges, offering better finishing results on the treated surfaces. The 740 Ceramic products are perfect for sanding any type of material, such as scratch resistant varnishes and e-coats, primers and composites, eliminating the need for specialty products.

Applying increased working pressure becomes easier for the user, when sanding with 740 series, thus providing high removal rates. Moreover, the hole pattern contributes to a dust-free environment, protecting the worker from the dangerous sanding dust particles.



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740 CERAMIC LINE



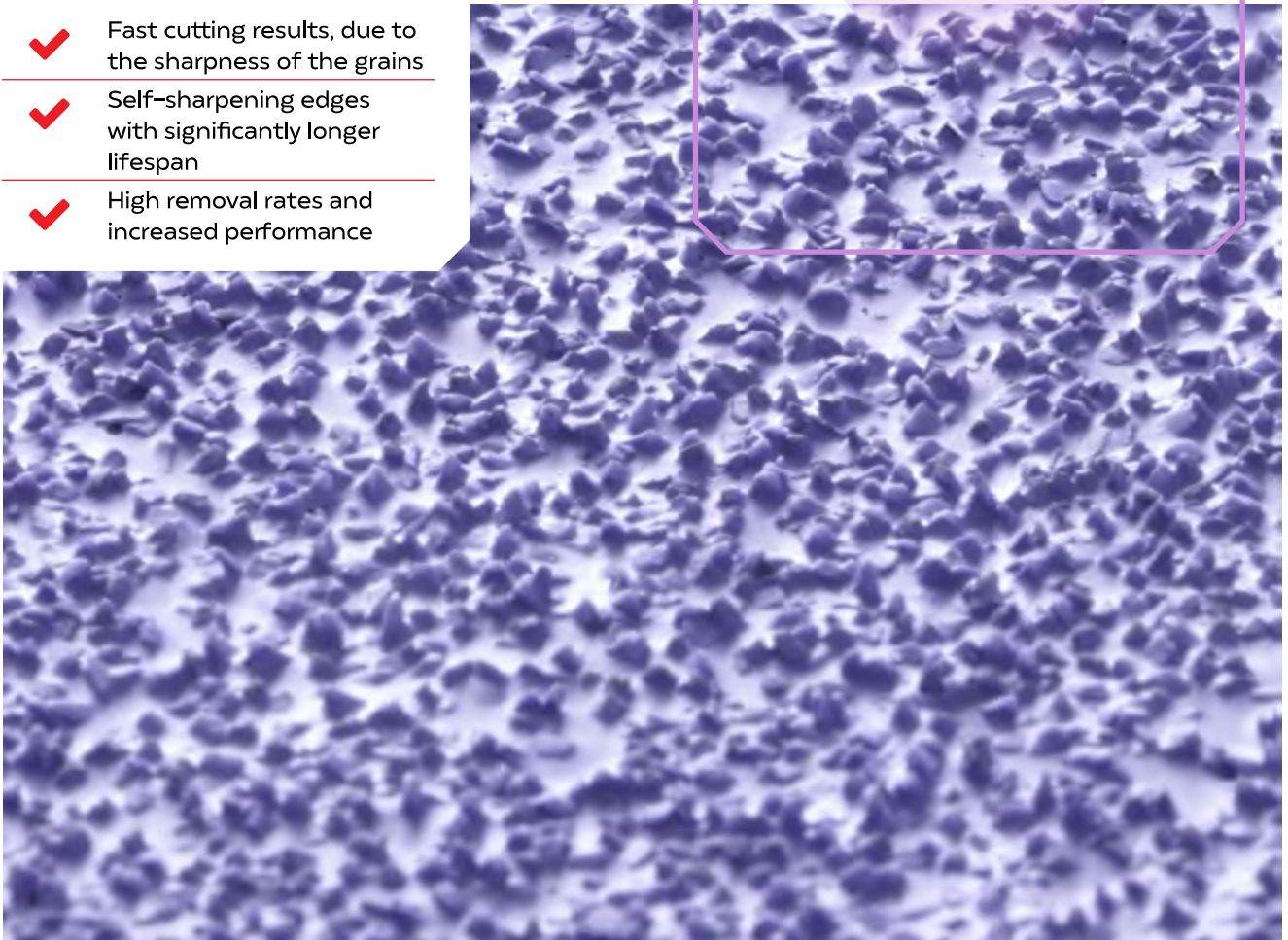
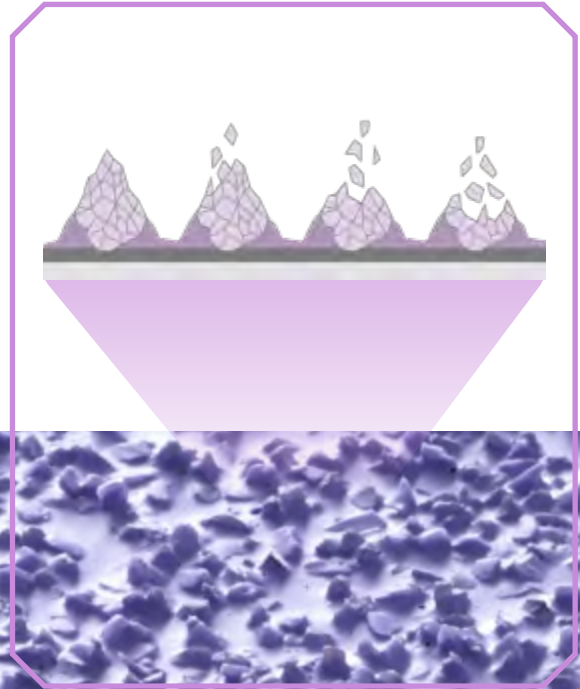
IDEAL FOR AUTOMOTIVE REFINISH

The 740 Ceramic Line Velour discs are ideal for the demanding surfaces of the automotive industry, due to their overall structure, the responsive adaptability, the Ceramic Grain Technology and their efficiency providing a top-performance refinishing solution.

CERAMIC GRAINS STRUCTURE

The self-sharpening properties of the multi-crystalline ceramic grains' structure provide maximum durability and fast stock removal rates.

- ✓ Fast cutting results, due to the sharpness of the grains
- ✓ Self-sharpening edges with significantly longer lifespan
- ✓ High removal rates and increased performance



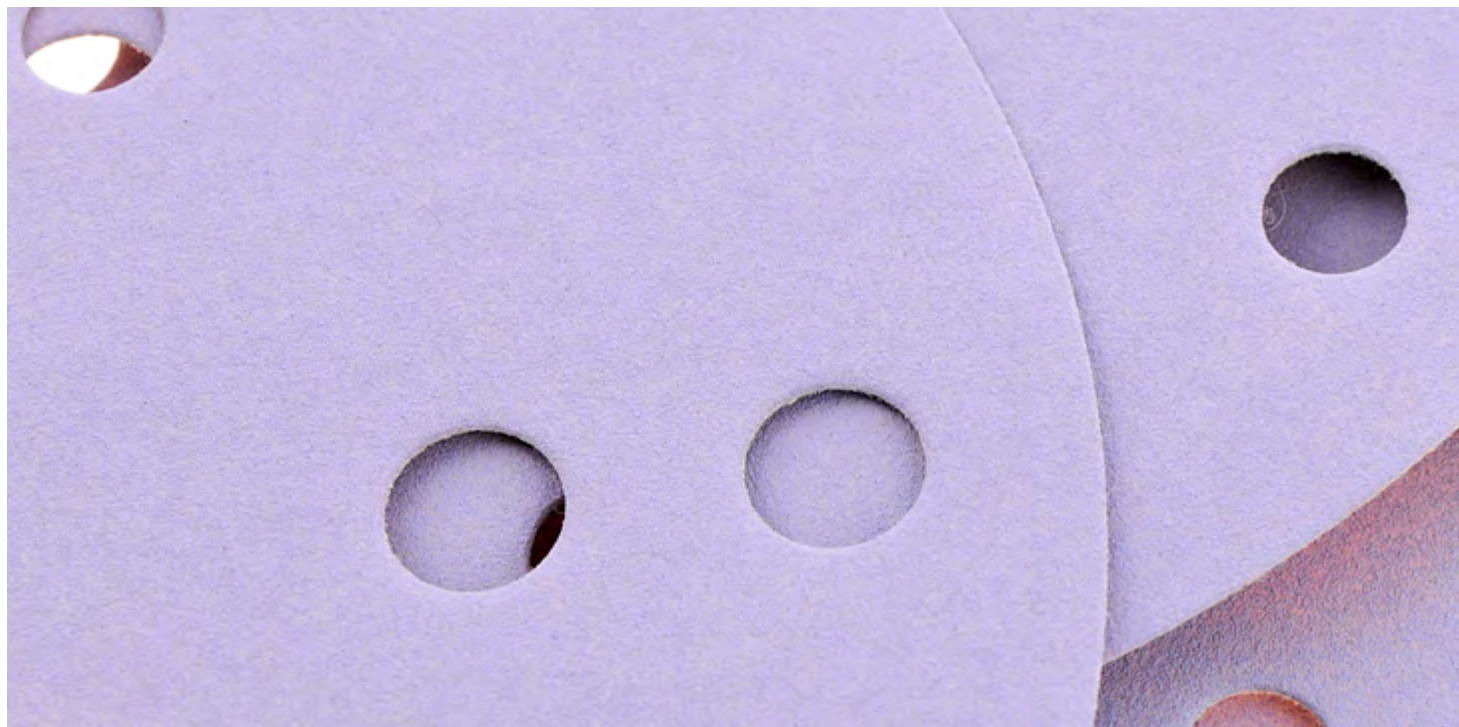
740 CERAMIC LINE

SPECIAL OPEN COATING

The high quality grip backing offers excellent adhesion to the pad.

The ceramic grain properties combined with the open stearate surface structure, optimises the lifespan and the efficiency of the product.





IMPROVED

PERFORMANCE

IMPROVED

CERAMIC GRAIN

Applications Automotive, Composites

Grain Ceramic

Backing D-wt, C-wt semi latex paper

Bonding Resin over resin

Coating Open, Special stearate coating against clogging and loading

Grit options P40, P60, P80, P100, P120, P150, P180, P220, P240, P320, P400, P500, P600, P800, P1000

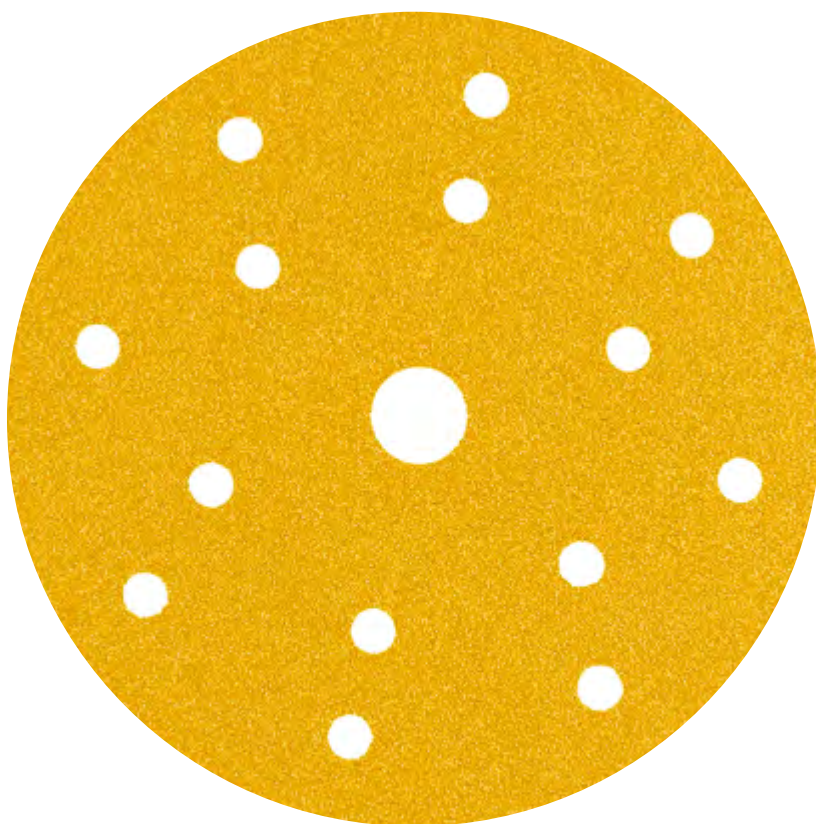


TYPE	DIMENSIONS	HOLES
Velour Discs	Ø77mm	0
	Ø125mm	0, 8
	Ø150mm	6+1, 8+1, 15, 17
Velour Strips	70x400mm	0, 14
	70x198mm	8
	81x153mm	8
	115x230mm	0, 10
Velour Rolls	H115mmX25m	
	H70mmX25m	
Paper Rolls	H115mmX50m (25m for P40)	
	H70mmX50m (25m for P40)	
Paper Sheets	230x280mm	

PERFORMANCE IMPROVED PERFORMANCE
N TECHNOLOGY

820 YELLOW LINE

The 820 series consists of supreme performance abrasive papers. Focusing on car body repair and marine industries, they are suitable for sanding primers, putties and varnishes.



The special treated aluminium oxide grains, the open coat structure and the stearate top coat enhance their durability, preventing clogging and loading.





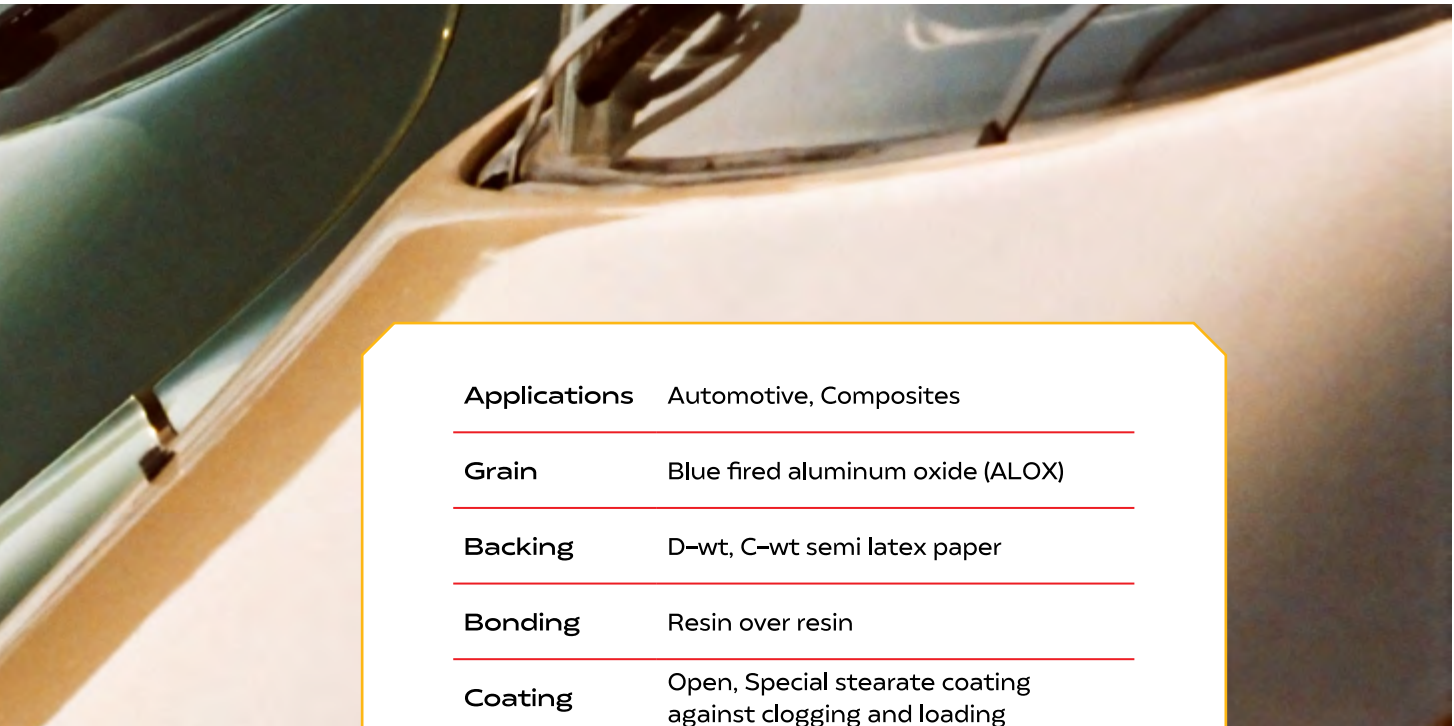
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820 YELLOW LINE



SUPREME PERFORMANCE SUPREME PERFORMANCE
SUPREME PE



Applications Automotive, Composites

Grain Blue fired aluminum oxide (ALOX)

Backing D-wt, C-wt semi latex paper

Bonding Resin over resin

Coating Open, Special stearate coating against clogging and loading

Grit options P40, P60, P80, P100, P120, P150, P180, P220, P240, P280, P320, P360, P400, P500, P600, P800, P1000



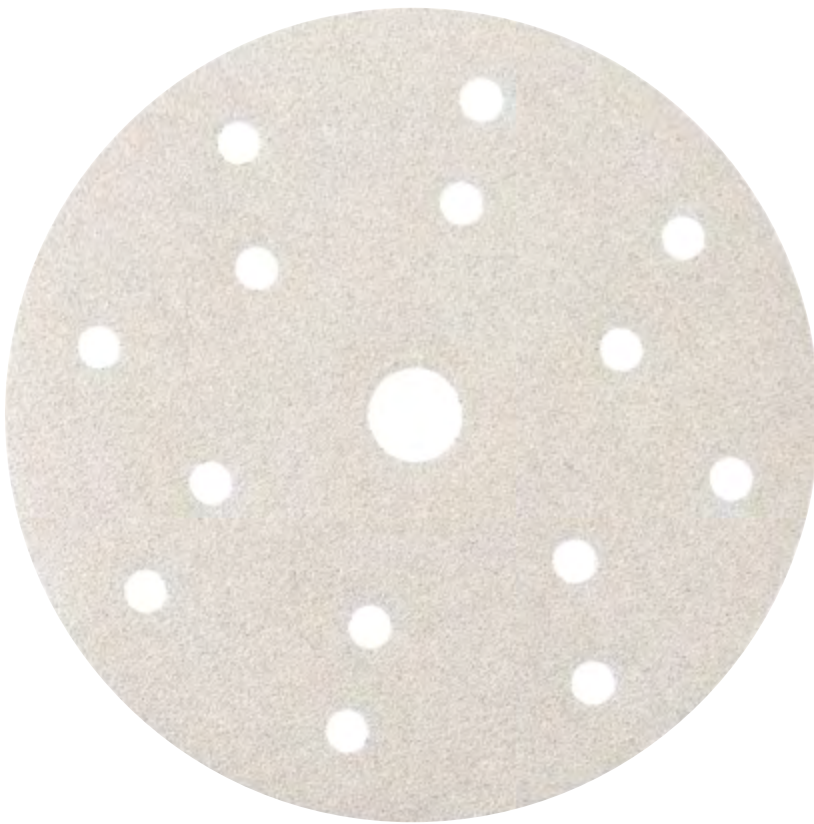
TYPE	DIMENSIONS	HOLES
Velour Discs	Ø125mm	0, 8
	Ø150mm	0, 6+1, 8+1, 15, 17
Velour Strips	70x400mm	0, 14
	70x198mm	8
	81x153mm	8
	81x133mm	8
Velour Sheets	115x230mm	0, 10
Velour Rolls	H70mmX25m	
	H115mmX25m	
Paper Rolls	H115mmX50m (25m for P40)	
Paper Sheets	230x280mm	

820 YELLOW LINE

SUPREME PERFORMANCE SUPREME PERFORMANCE
PERFORMANCE

510 WHITE LINE

The 510 White Dry Sanding Line is a universal series with an excellent price / performance ratio.



Thanks to the special stearate coating, clogging is minimized, offering thus high stock removal rates in applications such as surface treatments of body fillers, primers, lacquers and paints.



SCAN FOR
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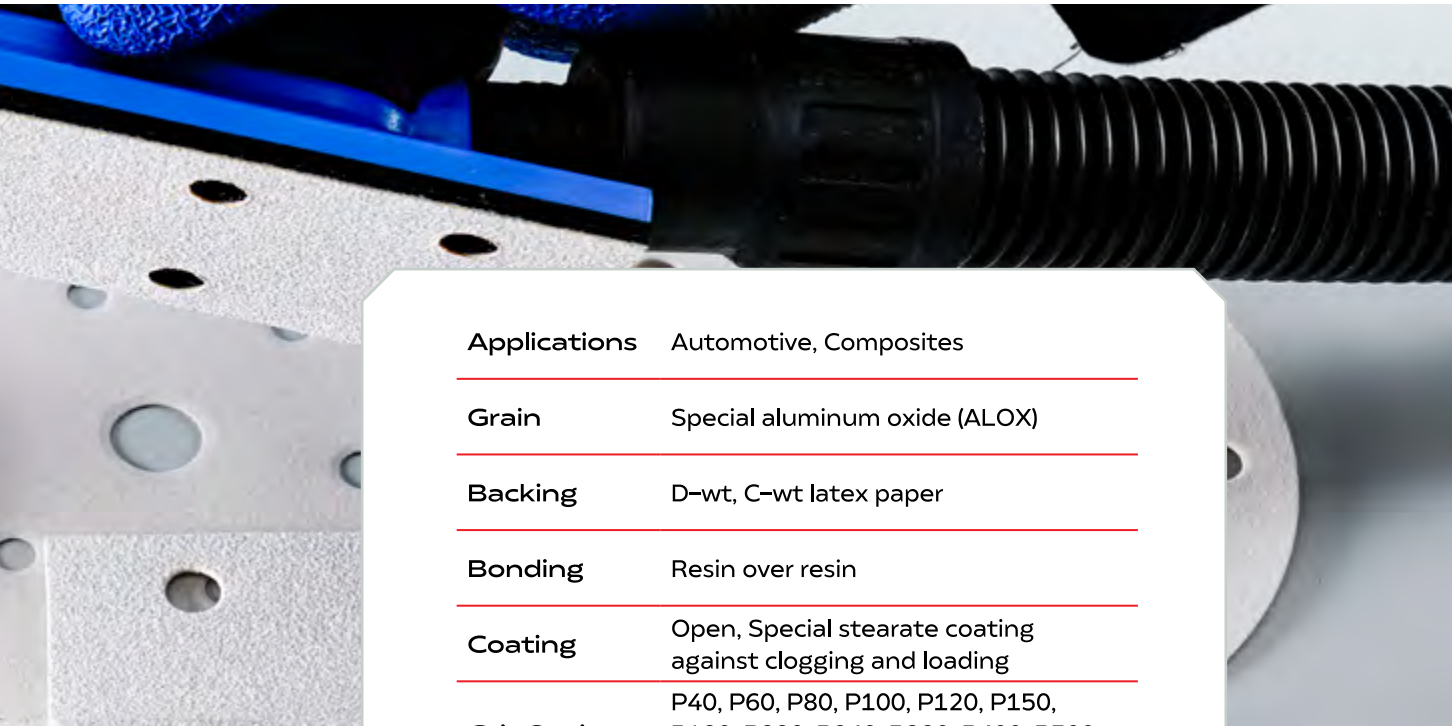


S10 WHITE LINE



The high quality grip backing offers excellent adhesion to the pad.

The open coat structure of the abrasive grain and the stearate top-coating enhance durability, preventing clogging and loading.



Applications Automotive, Composites

Grain Special aluminum oxide (ALOX)

Backing D-wt, C-wt latex paper

Bonding Resin over resin

Coating Open, Special stearate coating against clogging and loading

Grit Options P40, P60, P80, P100, P120, P150, P180, P220, P240, P320, P400, P500, P600, P800



TYPE	DIMENSIONS	HOLES
Velour Discs	Ø77mm	0
	Ø125mm	0, 8
	Ø150mm	0, 6+1, 8+1, 15, 17
Velour Strips	70x400mm	0, 14
	70x198mm	8
	93x185mm	8
	81x153mm	8
	81x133mm	8
Velour Sheets	115x230mm	0, 10
Velour Rolls	H115mmX25m	
	H70mmX25m	
Paper Rolls	H70mmX50m (25m for P36 & P40)	
	H115mmX50m (25m for P36 & P40)	
Paper Sheets	230x280mm	

270 WATERPROOF

The 270 waterproof series consists of high-quality waterproof sanding abrasive papers.



Considering the car body repair industry, it is suitable for wet sanding lacquered surfaces between coats.

The silicon carbide grains provide excellent finishing results and the flexible paper, with 30% latex content, permits sanding difficult-to-reach surfaces. It is highly recommended for removing the orange peel defects and for spot mark repair.

The supreme quality of the micro grits is visible when sanding varnished surfaces, where the quality and roughness of the treated surface has great uniformity.



SCAN FOR
MORE



270 WATERPROOF



The flexible backing paper makes 270 sheets suitable for hand sanding of curved and angled surfaces.

The use of a sanding block is recommended so as to get a uniform surface with a smooth sanding pattern.

PRECISION MICROFINISHING

A unique solution for several types of glass and electronics smooth finishing applications.



SPOT REPAIR

The 270 Waterproof 34mm Velour discs are ideal for correcting the orange peel spot defects of varnished surfaces with outstanding precision.



270 WATERPROOF

Applications	Automotive, Composites
Grain	Silicon carbide (SiC)
Backing	B, C-wt waterproof latex paper
Bonding	Resin over resin
Coating	Closed
Grit Options	P60, P80, P100, P120, P150, P180, P220, P240, P280, P320, P360, P400, P500, P600, P800, P1000, P1200, P1500, P2000, P2500, P3000, P4000, P5000
Special Features	Suitable for wet sanding



TYPE	DIMENSIONS
Velour Discs	Ø34mm, Ø77mm Ø125mm, Ø150mm
Paper Sheets	230x280mm

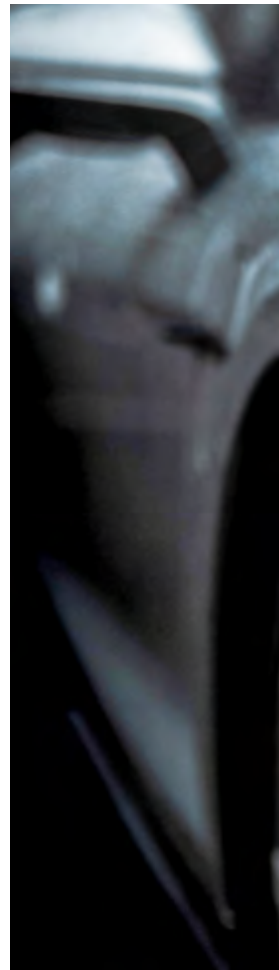
275 WET/DRY

The 275 waterproof sheets can be used manually either wet or dry. They have a high stock removal rate and extremely long lifetime.



The Aluminium Oxide grains provide fast cutting results, whilst the middle weight paper makes it highly adaptable to contours and shapes. It is ideal for more demanding sanding, where higher applied pressure is needed.

It is suitable for sanding down coatings and flattening of body and primer fillers. It is also recommended for the removal of paint runs, orange-peel effect and dust inclusions.





SCAN FOR
MORE



275 DRY/WET

SPECIAL AUTOMOTIVE APPLICATION

The aluminium oxide grains, combined with the middle weight paper, make 275 wet/dry suitable for cleaning hazed car headlights.

Applications Automotive, Composites

Grain Aluminum oxide (ALOX)

Backing D-wt, C-wt waterproof latex paper

Bonding Resin over resin

Coating Closed

Grit Options P60, P80, P100, P120, P150, P180, P220, P240, P280, P320, P360, P400, P500, P600, P800, P1000, P1200, P1500, P2000, P2500

Special Features Suitable for wet sanding



Paper Sheets 230x280mm

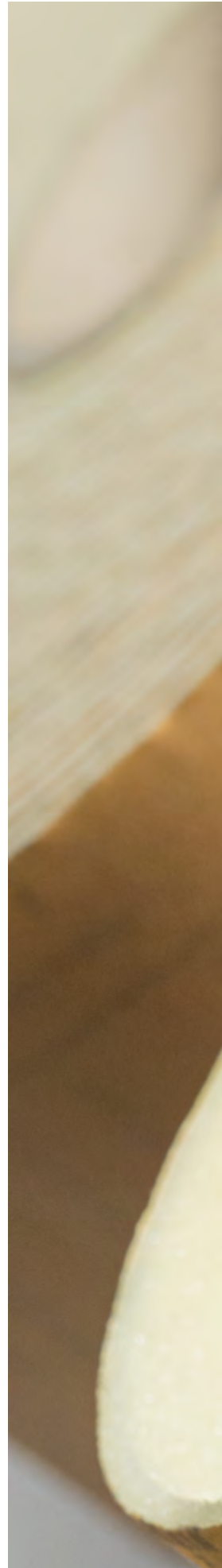
135SP ABRASOFT

Abrasoft is ideal for sanding profiled and irregular surfaces by hand.



The Aluminium Oxide grains provide fast sanding results, whilst the open coat structure and the stearate top coat enhance durability and prevent clogging and loading.

The foam backing allows pressure to be applied evenly, thus reducing the risk of sanding through the surface.





SCAN FOR
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135SP ABRASOFT



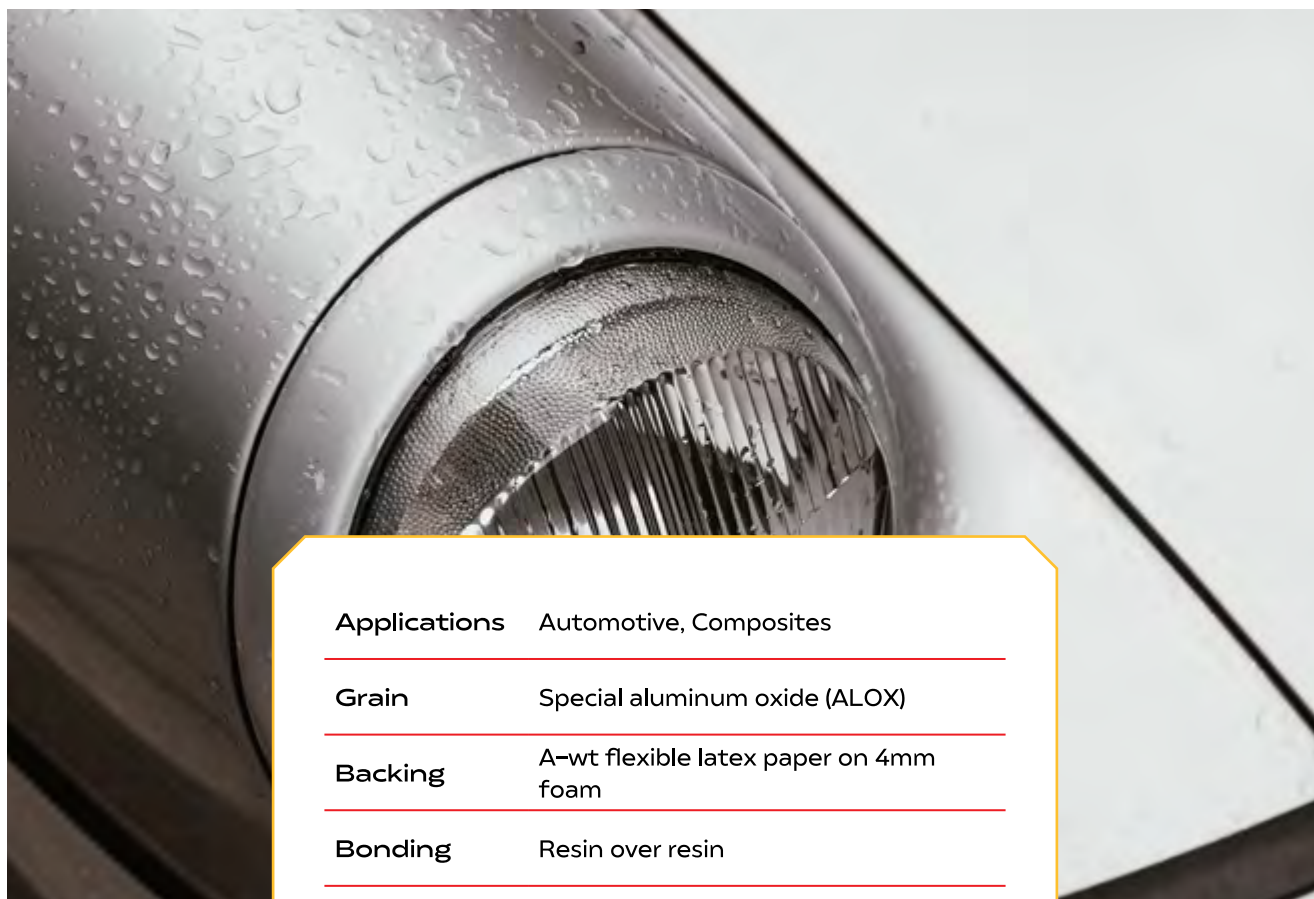
MAXIMUM ADAPTABILITY

Thanks to its flexible latex paper and foam backing the 135sp Abrasoft Sponge rolls are ideal for hand sanding on any type of curved and angled surface.



WET SANDING

It can be used on a wet working surface with excellent results.



Applications Automotive, Composites

Grain Special aluminum oxide (ALOX)

Backing A-wt flexible latex paper on 4mm foam

Bonding Resin over resin

Coating Open, Special stearate coating against clogging and loading

Grit options P120, P150, P180, P220, P240, P280, P320, P400, P500, P600, P800, P1000

Special Features Suitable for wet sanding



TYPE

DIMENSIONS

Sponge Rolls

H115mmX25m (perforated)

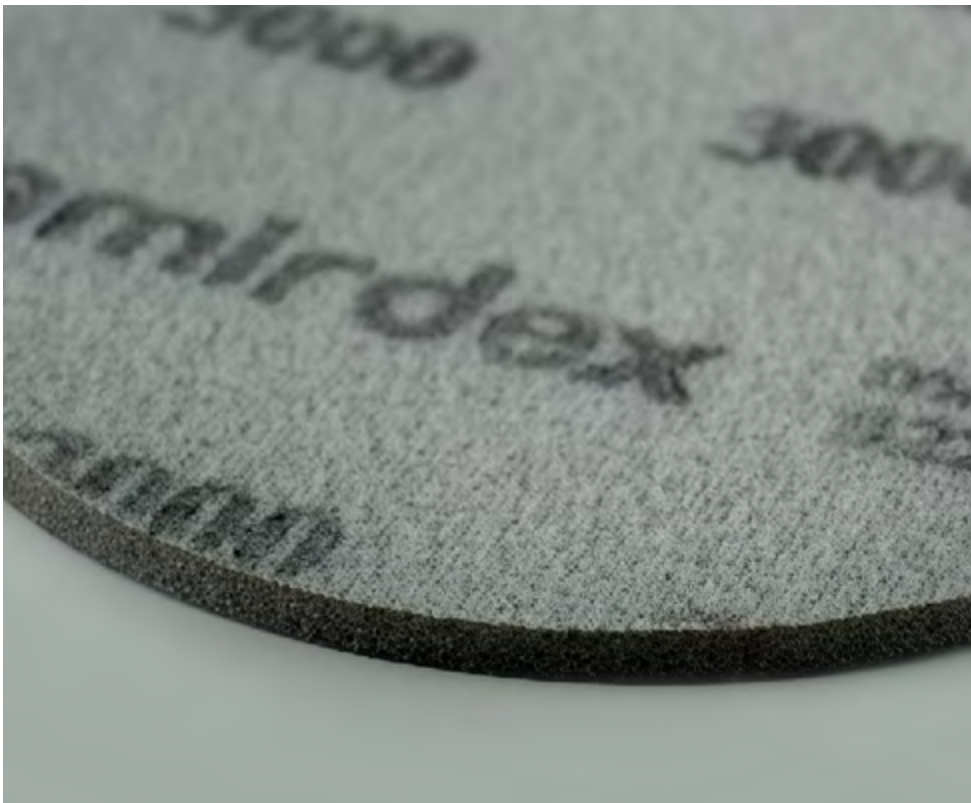
H115mmX25m (non-perforated)

FOAM BACKING FOR MAXIMUM FLEXIBILITY

The foam backing on the latex paper provides maximum flexibility to the product, by enhancing adaptability onto the working surface.

922 MAT DISCS

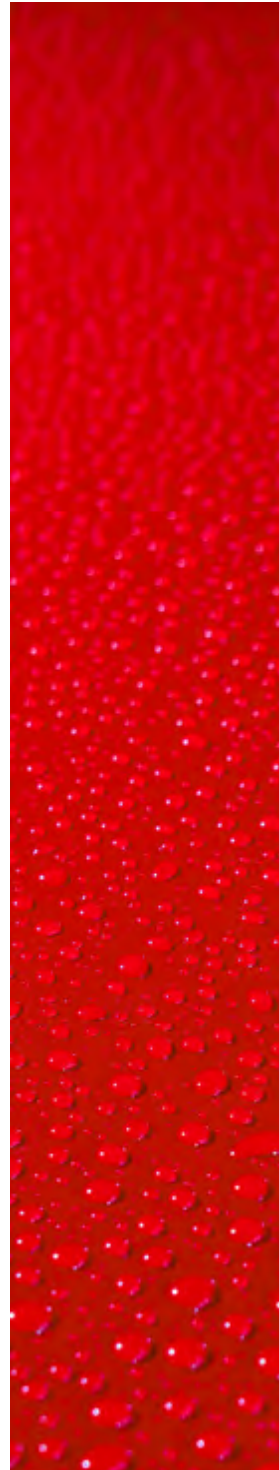
The 922 Mat Foam Disc series is suitable for wet sanding of profiled and smooth surfaces prior to polishing.



The Flexible Knit permits water and air to pass through, thus providing a cleaner sanding process and a longer lasting abrasive product.

Its durability and uniform excellence in matting make the 922 Mat Foam Disc the best choice in repairing painted and varnished surfaces. Furthermore, they can be used for the demanding, delicate wet sanding in Automotive and luxury marine industries.

The soft structure grants a smooth sanding pattern, minimizing the risk of forming pressure marks.





SCAN FOR
MORE



922 MAT DISCS

Applications	Automotive, Composites
Grain	Silicon carbide (SiC)
Backing	Knitted fabric on foam
Bonding	Synthetic resin
Coating	Special process
Grit Options	500, 1000, 2000, 3000, 4000
Special Features	Suitable for wet sanding



TYPE	DIMENSIONS
Velour Discs	Ø80mm, Ø150mm

830 FILM DISCS

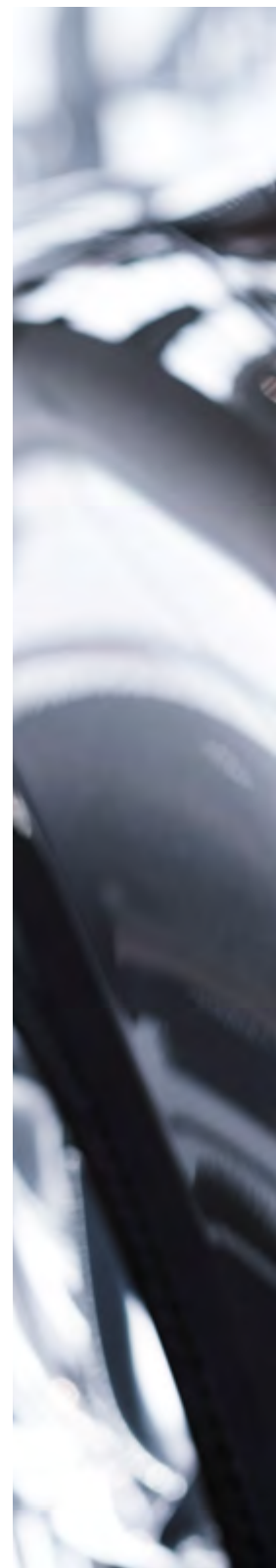
A dry sanding product suitable for matting and paint correction of top and clear coats.



The polyester film backing creates a more flexible and smoother abrasive surface, compared to paper backing.

Thanks to its special stearate layer, it doesn't clog easily, thus it lasts longer, providing a higher quality finish. It delivers a smooth scratch pattern that can be easily polished out.

A 5mm interface pad is recommended for proper use with finer grits.





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830 FILM DISCS

Applications Automotive, Composites

Grain Aluminum oxide (ALOX)

Backing Polyester film

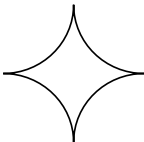
Bonding Resin over resin

Coating Open, Special stearate coating
against clogging and loading

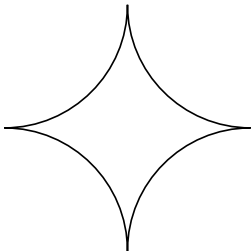
Grit Options P800, P1000, P1200, P1500, P2000



TYPE	DIMENSIONS	HOLES
Velour Discs	Ø150mm	0, 15, 17



PO
POLI
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POLISHING
COMPOUNDS
MPOUNDS
OUNDS
NDS





SCAN FOR
MORE



POLISHING COMPOUNDS

923 HEAVY CUT

The ideal combination of Fast Cut & Gloss. The ideal choice of a 2 step polishing solution in auto-refinish market. An innovative solution for panel shop professionals, combining the heavy cutting performance and a glossy appearance.

Bottles of 1000ml / 250ml



924 PERFECT FINISH

Protection and Mirror Gloss at once.
This innovative step 3 polish for auto-refinish market is the best choice for mirror-gloss effect, as well as your best solution for Hologram removals.

Bottles of 1000ml / 250ml



965 PNEUMATIC RANDOM ORBITAL SANDERS

The new series of sanders by Smirdex has been specially designed for professionals as it combines all those elements that contribute to high quality and precision sanding.



Top comfort and unrivaled ergonomic design, combined with the application of a modern and patented vibration reduction system and noise minimization technology.



SCAN FOR
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965 PNEUMATIC RANDOM ORBITAL SANDERS

DESIGNED FOR COMFORT

PERFORMANCE MEETS COMFORT

The new sanders have a patented low-vibration motor and advanced silence technology. Their ergonomic handle facilitates the adjustment of the dust absorption pipe and the compressed air line.



YELLOW HOLDER
11.000RPM
Orbit 5mm

The weight of the device, together with all the accessories, is one of the lowest of the competition, favoring a prolonged use, without causing fatigue to the operator.

The package also includes a base application wrench, lubricant, a 1/4" quick coupler tip and a detailed user manual.



BLUE HOLDER
11.000RPM
Orbit 2.5mm



PATENTED MOTOR

- 1** 11,000RPM
- 2** Advanced silencing technology reduces noise levels to 75-78 d(BA)
- 3** Patented "anti vibration" motor reduces vibration level to 0.8 m/sec



11.0000
RPM



DUST-FREE



LOW
VIBRATION
LEVEL



LOW
NOISE

Patented double-sealed, lubrication-free motor prevents dust contamination of the air motor and eliminates the need for oiling.



0.9kg



MULTI HOLE BACKING PAD

FOR
150mm
VELOUR DISCS

A high-tech Backing pad with special hooks and 53holes, compatible with velour discs of all hole patterns, is fixed to the pneumatic sander of 150mm, offering outstanding Grip system, Dust-free efficiency, Consistency and Durability during overwhelming workload conditions.



ACCESSORIES

ACCESS



921 MASKING FOAM

The time-consuming masking procedure of a vehicle, prior to painting, can be easily done by using the 921 Masking Foam, sealing with extremely high conformability jambs, side-posts and apertures, protecting them from dust or accidental overpainting and overspraying.

Ø13mm x 50m



80°C



60°C

990 MASKING TAPE

With an easy-to-tear and easy-to-peel paper, the Masking Tapes are a useful tool for easy and clean painting. Smirdex offers two version of Masking Tapes, the universal and the automotive specialised, in several dimensions.

The tape goes on easy, sticks fast, adheres perfectly to curved and irregular surfaces, holds tight and leaves no residue upon removal.

18, 24, 30, 36, 48mm x 50yds

SORIES

ACCESSORIES



920 SANDING SPONGES

Smirdex offers 1-sided & 2-sided sanding sponges, with different surface densities and hardness, designed for wet or dry sanding on metal, primer, paint or composites.

140 x 115 x 6mm



2-sided sanding sponges come with different colors so as to help the user easily choose the right grit size.

120 x 90 x 10mm

975 DRY GUIDE COAT POWDER



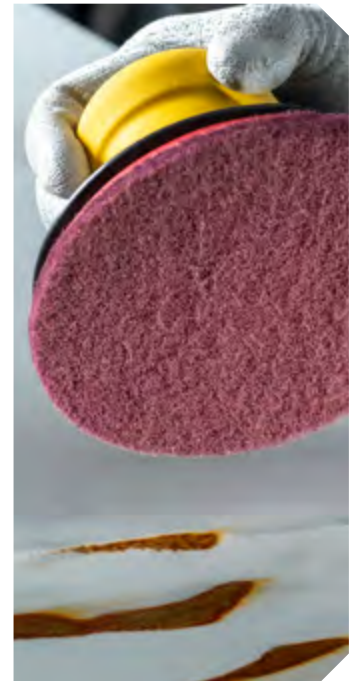
The Dry Guide Coat Powder is the most efficient way to sand down light colored surfaces. By applying a single coat, all imperfections and flaws on surfaces with primer and filler are illustrated at once, thus precision dry sanding control becomes easier, faster and better.

925 NON-WOVEN ABRASIVES



Smirdex has a large variety of nonwoven abrasives, offering higher efficiency for consistent finishing. Their special designed three-dimensional "spring-like" surface increases the uniform contact of materials, ensuring an excellent result.

Discs: Ø150mm
Rolls: 150mm x 10m
Pads: 150 x 230mm





960 UNIVERSAL BACKING PADS

The 960 Universal Backing Pad series offers the options of 125mm & 150mm with several holes variations and hard or medium hardness. A reliable choice for any kind of sanding work.

125mm 0, 8holes
150mm 0, 7, 9, 15holes



960 BACKING PADS

The 960 Professional Backing Pads, with an efficiently designed airflow channel for improved dust extraction and decreased dust accumulation on the disc, offer a wide range of compatibility with versions of 150mm multi-hole discs.

150mm 53holes



960 PROFESSIONAL BACKING PADS

The 960 Professional Backing Pads, with an efficiently designed airflow channel for improved dust extraction and decreased dust accumulation on the disc, offer a wide range of compatibility with versions of 150mm multi-hole discs.

150mm 6, 7, 8, 9, 15holes



967 SANDING BLOCK FOR WATERPROOF SHEETS

Flexible SMIRDEX sanding block for wet hand-sanding with waterproof folded abrasive sheets. Combines a black hard layer foam and a soft white layer foam to choose suitable pressure during wet sanding applications on different surfaces.

125x60x12mm



966 METALLIC HAND SANDERS FOR VELOUR STRIPS

A practically designed hand sander, with a durable metallic body and an innovative velour sanding surface, adding precision and consistency to the sanding result. A reliable choice for any kind of sanding work.

70x400mm 0holes



966 DUST EXTRACTION HAND SANDERS FOR VELOUR STRIPS

A handy multitool for sanding with dust extraction, designed in a variety of dimensions for usage in the Automotive industry. The strong grip provides an excellent hold of any abrasive strip.

70x400mm 14holes
115x230mm 10holes
81x153mm 8holes
70x198mm 8holes
4mm dust extraction hose

ACCESSORIES

FOR 750 NET DISCS

Ø150mm



**960 MULTIHOLE
BACKING PAD**

The 960 is a special backing pad at 150mm of medium hardness, with 97 holes, and it is applicable for use with the 750 net discs, for maximum dust extraction effects.

150mm 97holes

**950
PAD SAVER**

Designed to protect the backing pad and increase its lifespan, the 950 Pad Saver is applicable for use with the 750 Net Discs, providing also maximum dust extraction effects.

150mm 97holes 2mm

**950 SOFT INTERFACE
PAD (97H)**

A convenient addition between the backing plate and the abrasive disc, for even more conformability. They are fully compatible with 750 discs, adding exceptional smoothness and accuracy to the finishing process

150mm 97holes 5mm / 10mm

Ø125mm



**960 MULTIHOLE
BACKING PAD**

The 960 is a special backing pad at 125mm of medium hardness, with 33 holes, and it is applicable for use with the 750 net discs, for maximum dust extraction effects.

125mm 33holes

**SOFT INTERFACE
PAD (97H)**

A convenient addition between the backing plate and the abrasive disc, for even more conformability

125mm 33holes 5mm / 10mm



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