

NORTON

SAINT-GOBAIN

Transforming
surfaces
...and beyond

AUTO REFINISHING

SOLUTIONS




SAINT-GOBAIN

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ABOUT US

COMPAGNIE DE SAINT-GOBAIN

Worldwide leader in light and sustainable construction, Saint-Gobain is present in 75 countries with more than 166,000 employees. Saint-Gobain designs, manufactures and distributes materials and services for the construction and industrial markets. Its integrated solutions for the renovation of public and private buildings, light construction and the de-carbonization of construction and industry are developed through a continuous innovation process which provides sustainability and performance. The Group's commitment is guided by its purpose, "MAKING THE WORLD A BETTER HOME"



SAINT-GOBAIN 350+ YEARS OF INDUSTRIAL HISTORY

1665

Creation of the Manufacture royale des Glaces

1668

Invention of glass table casting

1850-1900

Saint-Gobain expands in Europe: Germany, Italy, Belgium and Spain

1900 Years

Refocus on materials with a high technology content and entry into building distribution and plasterboard

1900-1950

Saint-Gobain diversifies into new markets and new products

1970

Merger between Pont-à-Mousson and Saint-Gobain. Ongoing internationalization

2007

Saint-Gobain focuses its strategy on habitat

2015

Saint-Gobain celebrates its 350th anniversary

2016

Saint-Gobain introduces its new positioning and new visual identity

2018

Farécla becomes a part of Saint-Gobain

NORTON

A BRAND TRUSTED FOR OVER 135+ YEARS

Since the last 135+ years, Norton has focused on providing Innovative Abrasive Products that solve customers' manufacturing needs wherever materials are cut, shaped or finished. Norton offers our customers with the industry's most comprehensive line of quality abrasives and has unmatched solutions across all industry segments for abrasive grinding to finishing.

GRINDWELL NORTON LTD

Founded in 1941, Grindwell Abrasives, as Grindwell Norton was then known, is an Indian arm of Saint-Gobain Conglomerate which has eight companies across India. It is the leader in Abrasives in India with manufacturing plants at Bangalore, Himachal, Mora and Nagpur



Leading innovation for over 135+ years



64 manufacturing facilities globally
4 in India: • Bangalore
• Mora • Nagpur
• Himachal



Research & Innovation powering differentiation

THE WORLD'S PREMIUM ABRASIVE BRAND

A HISTORY OF EXCELLENCE

NORTON OFFERS POWERFUL, PRECISE AND USER FRIENDLY SOLUTIONS ENABLING OUR CUSTOMERS TO SHAPE AND SURFACE-FINISH ALL TYPES OF MATERIALS EVEN IN THE MOST CHALLENGING AUTOMOTIVE APPLICATIONS.

In the mid 19th Century, a group of ceramists and entrepreneurs in Worcester, Massachusetts, USA, set out with a goal: meet the growing need of the burgeoning U.S. manufacturing industry, which needed an ever increasing supply of grinding wheels to build and maintain machinery.

THE NORTON BRAND HISTORY

Norton started as a pottery business in 1858 in Worcester, Massachusetts, USA. By 1876, they were manufacturing grinding wheels, having a patent for vitrified wheels, with customer demands flourishing. In 1885, the Norton Emery Wheel Company was founded commanding 1.5 million square feet (140,000 square metres) of manufacturing space.

Throughout the 20th century, Norton continually grew its abrasive range and became established world-wide: Germany (1910), France (1920), UK (1930), Italy (1935), Brazil (1956), India (1968), Japan (1972)... By

1950, Norton was the leading world-wide abrasive brand. Through continual improvement, product excellence and a drive for innovation, Norton continues today to be the world leader in abrasives - a brand synonymous with quality and cutting edge technological solutions.

As the technology leader, Norton sits at the forefront of the industry providing highly engineered, high-performance value-adding abrasives. Norton's continual investment in R&D and close collaboration with customers generates highly performance-optimised innovations. This strong commitment ensures that exciting new products are continuously introduced which offer substantial customer benefits. Helping to improve process productivity and reshape the world of abrasive solutions

AUTOMOTIVE AFTERMARKET

As one of the leading manufacturers in the automotive refinishing sector, Norton is committed to the manufacturing and distribution of a wide range of non-paint products for the professional body shop. The combination of high quality products, vast experience and knowledge of professional sanding systems - from paint removal to surface reconditioning and polishing - allows us to meet virtually all customer demands.

This catalogue reflects our full range of abrasives for the Automotive Aftermarket, providing a unique, professional and complete sanding solution. Our range comprising of Multi-Air process is a good example of both our high-tech manufacturing technology and our innovative ideas on processes. Not to be forgotten are our products for metal working, such as the Norton Blue Fire cutting-off and grinding wheels, or Norton Pro Plus sanding paper remove this part which show the continuous improvement coming from our long industrial experience. In addition to this, our product ranges include various sanding accessories and complementary products. We have the most complete and innovative product offering for the automotive repair market.

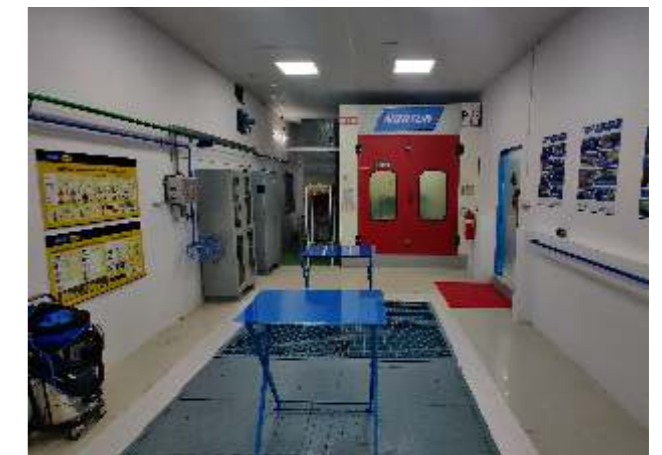
It is our aim to provide optimal abrasive solutions to meet the body-shop technician needs:

- Through innovation and development
- By developing complete application and process solutions for a constantly evolving automotive refinishing market
- By supplying the highest quality standards
- By commitment to safety: man and environment first

TRAINING

It is our goal to establish a long-term relationship with our customers, with a strong emphasis on sharing our professional skills, process knowledge and providing up-to-date information regarding industry developments. The result allows you, our customer, to receive the greatest value from our product solutions for automotive repair shops.

Our Automotive Refinishing Centre in Bangalore is fully equipped facility offering professional technical locations for hands-on training based on best practices in repair shops. Training sessions are organized on a frequent basis: to share experience, train technicians and to maximize close collaboration between our team and our customers to choose the right product, providing best performances, evaluating market-trends, and anticipating future developments in new paints, lighter body panels, etc.





RESEARCH & DEVELOPMENT, QUALITY & PRODUCT SAFETY

Saint-Gobain houses Abrasive Technology Centres across the globe with headquarters in North America. In India the Grinding Technology centre focuses on:

- **New Product Development**
- **Exploratory Researches**
- **Application Engineering Projects**
- **Quality Assurance Activities and**
- **Education & Training**

Norton plants are ISO-9001, ISO-14000, OHSAS-1800 certified and adapts world class manufacturing practices to exceed customer expectations around the world

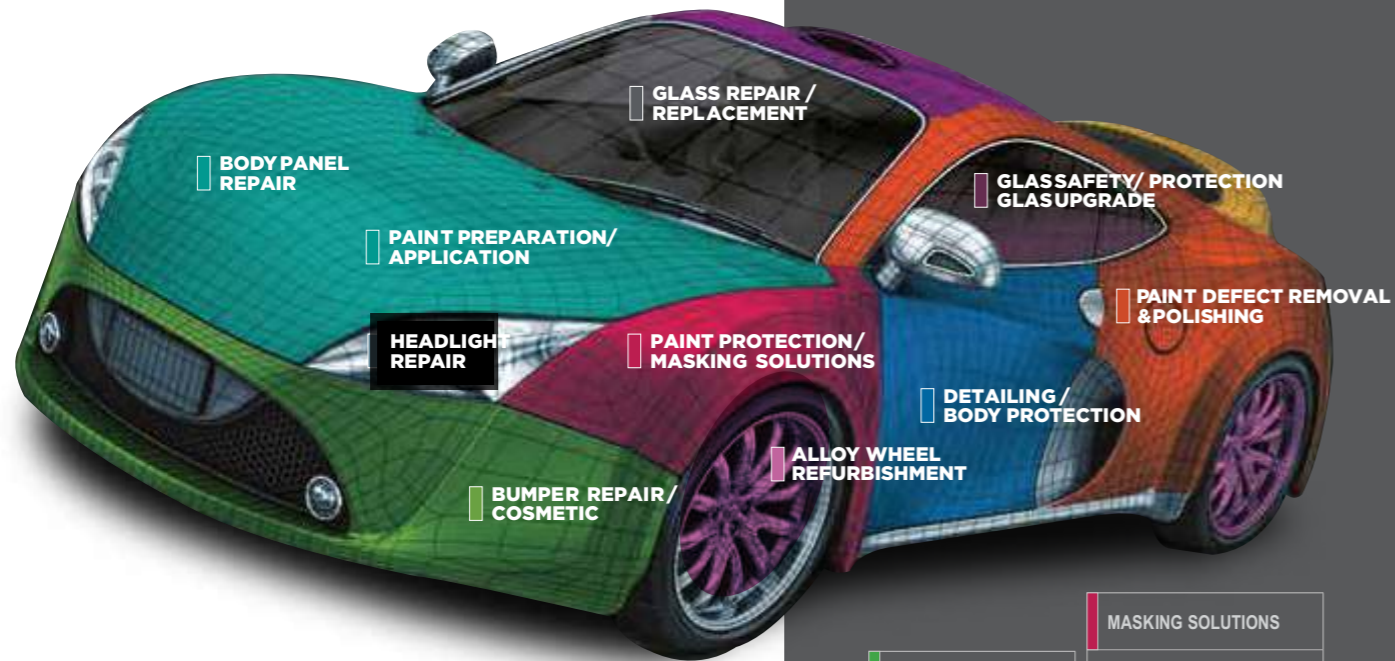
We are committed towards ensuring highest product safety, a large range Grinding and Cutting products conforms to European Product Safety Standard EN12413. Norton being part of Saint-Gobain is also a member of oSa (Organization for safety of Abrasives), an European organization which actively participates in the standardization process.

We design our products to meet these stringent safety norms and all our products undergo in-depth safety tests such as Burst Speed, Side Load & Impact test to ensure compliance with EN12413 & oSa standards.



COMPLETE REFINISHING SOLUTIONS FROM SAINT-GOBAIN

From sanding, repairing and protecting panels, to the replacement and enhancement of glass, Norton is the expert at delivering complete systems and solutions to the automotive aftermarket. Our combined expertise ensures that Norton is at the very centre of every repair or enhancement and we work in perfect alignment to bring every vehicle back to showroom condition.



BODY PANEL REPAIR	PAINT DEFECT REMOVAL & POLISHING
<ul style="list-style-type: none"> Metal fabrication Abrasives sanding solutions Guide coats 	<ul style="list-style-type: none"> Abrasives finishing products Polishing compounds Detailer / clean up sprays Micro fibre cloths

PAINT PREPARATION / APPLICATION
<ul style="list-style-type: none"> Norton Paint System Tack rags

HEADLIGHT REPAIR
<ul style="list-style-type: none"> Headlight repair

BUMPER REPAIR / COSMETIC	MASKING SOLUTIONS
<ul style="list-style-type: none"> Abrasives sanding solutions Masking tapes Double sided masking tape Paint protection film 	<ul style="list-style-type: none"> Masking sheeting Masking tapes Fineline tapes Foam edge tape Perforated trim tape Paint protection film



THE 360° SOLUTION



NORTON PROCESS SOLUTIONS



A. BODY REPAIR

Norton offers products for cutting, grinding, surface preparation, shaping, sanding, cleaning and rust and excess material removal from high strength steel and automotive materials in the collision repair sector.



B. MANUAL SANDING

From aggressive removal of paint layers to fine sanding finishing. In panel repair and preparation, look no further than Multi-Air cut sheets with the original hole configuration from Norton, designed for maximum dust extraction.

Product Highlight: Multi-Air Plus (A975) The best product for final sanding when used in conjunction with the Multi-Air sanding block.

MACHINE SANDING

Whether sanding bare metal, filler, primer, base coat, clear coat, plastics or composites, Norton makes life quicker and easier in the bodyshop. Film discs, foam backed discs, mesh abrasives and Cyclonic Multi-Air which offers innovation as the 'all-in-one' sanding system with the ultimate dust extraction on all surfaces.

Product Highlight: Multi-Air Cyclonic colour coded discs and rolls made using premium abrasive grain, laser cut technology, an anti-clog layer, and foam backing make Cyclonic the new go-to system



C. PAINT FINISHING

For a high gloss finish and mirror shine, Norton offers abrasives, Farecla Polishing compounds and accessories to choose from to make the polishing process fast and simple.

Product Highlight: G360 Super Fast Compound ensures a polished finish on most common clear coats using only one Compound, single step process for faster & permanent results.



D. MASKING

A number of tapes are available for masking applications which require high heat resistance, to more specialist jobs on edges and in apertures.

Product Highlight: Norton Premium Tape Resists high temperatures, conforms to contours, and leaves no residue when removed.



E. NORTON PAINT SYSTEM

An effective solution for preparing, mixing and spraying paint. A faster, cleaner solution, the NPS saves on cleaning time and solvent usage and can be used without the hard cup, improving spraying visibility and providing a more comfortable experience.



F. PERSONAL PROTECTION EQUIPMENT

Norton offers a range of respiratory masks, gloves, glasses and overalls for protection in the bodyshop

Ā. BODY REPAIR

1. CUTTING & GRINDING

Cutting & Grinding Wheels

2. PANEL PREPARATION & WELD GRINDING

Fibre discs

3. DEBURRING & RUST/PAINT REMOVAL

Flap discs

Coated Zirkon Disc

4. QUICK CHANGE DISCS FOR SMALL AREAS

Plain discs

Rapid Strip discs

Mini Grinder & Kit

5. PORTABLE SANDING BELTS

File belts

R980 Belts & Kit

6. ADHESIVES, SEALANTS COATINGS

Structural Adhesives

Sealants & Adhesives

Aerosols Coatings

7. FILLERS & ACCESSORIES



1. CUTTING & GRINDING

Designed for all rough applications including weld removal, surface preparation, metal removal, reshaping and cutting rusted and corroded materials. Norton Blue Fire is the choice of the professional, cutting quickly and comfortably.

BLUE FIRE CUTTING DISCS



FEATURES

- High performance abrasive grains yields upto 50% more cuts than standard discs
- Strong bond system in disc formula provides longer life, reduces workpiece burn and lowers the need for deburring
- Wide range of disc sizes available for cutting and grinding using a straight grinder or angle grinder in small or hard to reach areas

PRODUCTS	SIZE (MM)	MOQ
BLUE FIRE 3" CUT-OFF WHEEL UPC Code: 66252828241	76x1x10	100
NORTON XPERT UPC Code: 66252847735	180X1.6X22.23	120

TECHNICAL INFORMATION

1. Safety in the storage and use of Cutting-Off & Grinding Wheels

All cutting-off and grinding wheels are prone to breakage and it is imperative that users take appropriate precautions. Abrasive wheels that are damaged, incorrectly mounted or used are dangerous and can cause serious injuries to any one in the vicinity. This section contains a summary of the most important precautions. Further safety recommendations can be found in the country laws, decrees and technical standards in the FEPA - safety code (Federation of European Producers of Abrasives, www.fepa-abrasives.org).

2. Wheel selection

Carefully read the label or information on the wheel and ensure the wheel is suitable for the application and has the correct dimensions. Check that the max. rpm of the machines spindle on which the wheel is mounted never exceeds the max. rpm printed on the wheel label. Follow any restriction of use and specific instructions which may be indicated on the wheel or attached documents.

3. Inspection & Test Before Mounting

Ensure that the instructions on the wheel and on the machine are compatible.

4. Visual Inspection

Carefully inspect the abrasive wheel, if it is damaged in any way, do not use.

5. Safety Equipment

Before starting the cutting-off or grinding operation, the wheel guard must be in position and fixed securely. The wheel guard must be capable of catching broken wheel fragments effectively and withstanding the impact caused by wheel breakage.

6. Mounting & Use of the Mounting Devices

Mount wheels on machines designed for the specific operation only. Never use force when mounting. Always use the mounting flanges supplied with the machine and ensure they are clean, never modify them in any way.

7. Instruction for Use

Cutting-off and grinding wheels should only be used for materials they are suitable for. This is shown by pictograms on the product, packaging and in the catalogue.

- **Cutting-Off:** When cutting-off, keep the wheel straight in the cut and add only radial pressure to the wheel.
- **Grinding:** When grinding keep the wheel at an angle of 20/30° or more to the work piece.

2. PANEL PREPARATION & WELD GRINDING

Weld grinding and stock removal is often required during major collision repair jobs. Norton offers a number of fibre discs and self grip discs for medium and heavy material removal from metal.

PRODUCTS	SIZE (MM)	MOQ	GRIT
ZIRKON FIBRE DISC CAP code : F822	127X22.23, 102X16	100	24, 36, 60
ALKON GOLD PLUS COATED DISC CAP code : F221	178X22.33	100	120
ALKON GOLD PLUS COATED DISC CAP code : F224	127X22.23, 102X16	100	24, 36, 60, 80, 120
ZIRKON SPEEDGRIP VELCRO DISC CAP code : R809	150X0, 200X0	100	36, 40, 60, 80
ZIRKON SPEEDGRIP VELCRO DISC CAP code : H375	150X0	100	80
BLAZE RAPID STRIP CAP code : R980	75X0	50	36, 60, 80
NORTON 2" MINI ANGLE GRINDER CAP code : AS245	_____	_____	
SPEEDLOK TOOL & CONSUMABLE KIT CAP code : R980	_____	_____	



ZIRKON FIBRE DISC CAP CODE: F822



The fibre disc with premium abrasives grain provides a fast cutting action, combined with a high stock removal and long lifetime.

An excellent product for fast removal of old paint and rust, smoothing down welding beads, light deburring and blending.

FEATURES

- Zirkon Premium Grains
- Full resin bonding system
- Active cooling agents
- Available grit range P24 to P120

UPC CODE	SIZE	GRIT	CAP CODE	MOQ
78072730077	127mmx22.23	24	F822	100
78072734473	127mmx22.23	36	F822	100
78072734475	127mmx22.23	60	F822	100
78072730078	102mmx16.00	24	F822	100
78072734482	102mmx16.00	36	F822	100
78072734484	102mmx16.00	60	F822	100

MOUNTING:

Use with a backing pad on an angle grinder and use a tightening nut to ensure correct fixing to the machine.

2. PANEL PREPARATION & WELD GRINDING

ALKON GOLD PLUS COATED DISC CAP CODE: F221 & F224



FEATURES

- Premium Aluminium oxide grains for fast cutting
- Strong backing & unique coating process imparts high quality finish
- Versatile on all work materials

UPC CODE	SIZE MM (DxB)	GRIT	CAP CODE	MOQ
78072734328	178 X 22	120	F221	100
78072734305	127 X 22.23	80	F224	100
78072734307	127 X 22.23	120	F224	100
78072730023	102 X 16	80	F224	100
78072734318	102 X 16	120	F224	100
78072730018	127 X 22.23	24	F224	100
78072730019	127 X 22.23	36	F224	100
78072734302	127 X 22.23	60	F224	100
78072734305	127 X 22.23	80	F224	100
78072730020	102 x 16	24	F224	100
78072730021	102 x 16	36	F224	100
78072730022	102 x 16	60	F224	100

MOUNTING:

Use with a backing pad on an angle grinder and use a tightening nut to ensure correct fixing to the machine.

ZIRKON SPEEDGRIP VELCRO DISC CAP CODE: R809



FEATURES

- Aggressive Zirkon grain removes old paint, rust, weld beads and burrs quickly
- Heavy cloth backing provides strength and durability for aggressive applications
- Full resin bond system holds onto the grains for longer for extended disc life
- Active cooling agents help to prevent heat build-up and thermal damage

UPC CODE	SIZE	GRIT	CAP CODE	MOQ
78072735079	150mm x 0	80	R809	100
78072735080	150mm x 0	60	R809	100
78072735087	150mm x 0	40	R809	100
78072735088	200mm x 0	80	R809	100
78072735089	200mm x 0	60	R809	100
SPECIALITY SPEED GRIP DISCS - HEAVY PAPER				
66261123594	150mm x 6 Holes	80	H875	200

MOUNTING:

Use on Rotary or Random Orbital sander in combination with an appropriate size self grip back-up pad.

3. DEBURRING & RUST/PAINT REMOVAL

Norton Flap Discs are engineered for applications from light stock removal to blending, providing a high quality finish every time, reducing processing time with cost reduction

FLAP DISCS FOR DEBURRING & RUST/PAINT REMOVAL

- Self-sharpening zirconia grains provide aggressive stock removal when needed and with lighter pressure, it removes deburrs, blends and old paint layers and corrosion, on the periphery or interior of doors and wheel arches
- Strong cotton cloth backing provides strength, flexibility and wear resistance
- Optimised flap configuration and increased abrasive density makes this range ideal for all low and medium pressure applications on all metal types



BEAR PREMIUM FLAP DISCS



FEATURES

- Optimized Flap construction with reinforced backing for extended product life
- Sharp Aluminium oxide grains offer superior cut rate & smear free surface finish

UPC CODE	SIZE MM (DxB)	GRIT	CAP CODE	MOQ
78072735237	100 X 16 TYPE 29	40	R822	100
78072735212	100 X 16 TYPE 29	60	R822	100
78072735264	100 X 16 TYPE 29	80	R822	100
78072735304	180 X 22 TYPE 29	60	R822	100
78072735254	115 X 22 TYPE 29	40	R822	100
78072735226	115 X 22 TYPE 29	60	R822	100
78072735303	115 X 22 TYPE 29	80	R822	100

MOUNTING:

Fits directly on angle grinder which has tightening nut.

4. QUICK CHANGE DISCS FOR SMALL AREAS

BLAZE RAPID STRIP




FEATURES

- Patented ceramic grain delivers an outstanding cut rate, which significantly outperforms similar competitor products
- The self-lubricating, advanced supersized treatment reduces heat build-up, loading and glazing on a stainless steel, titanium and super alloys. High performance resins offer superior grain retention, which extends the product life and keeps the disc effective for longer period.

UPC CODE	SIZE MM	GRIT	CAP CODE	MOQ
66261162328	75mm x 0	36	R980	50
66261162332	75mm x 0	60	R980	50
66261162334	75mm x 0	80	R980	50
66261162318	50mm x 0	36	R980	50
66261162322	50mm x 0	60	R980	50
66261162324	50mm x 0	80	R980	50

MOUNTING:

TR: Roll-on/roll-off system using a nylon threaded male button on a pad (TR) with spindle 

Known as 'Quick Change Discs' for their convenience and speed during disc changeover, these mini discs have a special fastening system which enables discs to be changed quickly so no time is wasted during the application process. Designed for blending, breaking edges and removing parting lines and machine marks, the discs are small in diameter, ideal for hard to reach areas and mild contours as well as small, flat surfaces.



NORTON 2" MINI ANGLE GRINDER



FEATURES & BENEFITS:

**Mini Angle Grinder
50mm(2") Max RPM 22,000(0.45 HP)**

- Designed for use with the quick-change back-up pad and SpeedLok as well as mini flap discs.
- Use with 38mm and 50mm quick change sanding discs and spindle mounted sanding specialties only.

CAUTION:

The accessories must have a rated speed greater than the speed marked on the tool.

APPLICATIONS & SUITABILITY:

Final surface finishing, chamfering, deburring of architectural millwork, sheet metal and surface prep, zinc casting, aluminium products, injection moulds, etc. general high speed sanding and polishing.

TECHNICAL SPECIFICATIONS:

Type of tool	Angle Grinder
Dimension	For speedlokdiscs on diameter upto 50mm
Weight of tool	0.742 kg
Compressed air	6.2 bar(90psi)
Maximum permissible operating pressure	6.2 bar (90psi)
Horsepower	0.45
Free speed	22,000 rpm
Air consumption	@6.2 bar 85 litres/min
Vibration value according to EN ISO 28927-3	3.00 m/s
Measurement uncertainty (Standard)	0.84 m/s
Recommended lubrications	Air oil 20#

Noise characteristic value in accordance with EN ISO 15744 (ISO 15744):

- A – weighted sound pressure level at workstation 87.3dB
- A – weighted sound power level 98.3dB.
- Peak C – weighted instantaneous sound pressure level at workstation < 130 dB

GRINDING TOOL SPECIFICATIONS:

Pad size 50mm or smaller.
Collet Chuck 6mm.

Applications and Suitability: Final surface finishing, chamfering, deburring of architectural millwork, sheet metal and surface prep, zinc casting, aluminium products, injection moulds, etc. general high speed sanding and polishing.

SPECIFICATIONS:

EXHAUST DIRECTION	Rear
THROTTLE TYPE	Level
HORSEPOWER	0.45
AIR CONSUMPTION (L/MIN)	85
COLLET CHUCK	6 mm
WEIGHT	0.74 kg
UPC CODE	66261150076

MINI RIGHT ANGLE GRINDER AND SPEEDLOK DISC PROFESSIONAL KIT



FEATURES & BENEFITS:

- Compatible with 50mm (2")Discs Max RPM 22,000(0.45 HP)
- A compatible assortment of our product-SpeedLok disc range complete with mini angle grinder.
- Includes samples of the most popular abrasive SpeedLok discs for all application stages from cleaning deburring, blending up to surface finishing.

UPC CODE	DESCRIPTION	MOQ
78072738344	Speedlok Tool & Consumable Kit	1

AS253 KIT BREAK-UP

UPC CODE	DESCRIPTION	MOQ
66261150076	2" Norton Mini Angle Sander	1
69210420269	2" Speed Lok TR Back up Pad	1
66261162322	R980-2" SPEED LOCK DISCS -# 60	25
66261162324	R980-2" SPEED LOCK DISCS #80	25

QUICK CHANGE DISC HOLDER



UPC CODE	DESCRIPTION	MOQ
69210420269	2" Speedlok Back-up Pad	1
66261055105	3" Speedlok Back-up Pad	1

BLAZE FILE BELTS

Narrow width multi-purpose belts for sanding hard to reach areas. Designed with ceramic grain to offer the best productivity and efficiency. Can be used for paint removal, cleaning, removing rust, sanding welding points and much more.

BLAZE PORTABLE FILE BELT
R809 BELTS



Portable file belts are designed to be used for spot weld and hem flange removal as well as grinding in other tight areas. The 40 and 60 grit belts are ideal for spot weld removal on steel followed by the 80 and 120 grit belts for weld dressing and refinement.

FEATURES & BENEFITS:

- Norton SG ceramic alumina grain is self-sharpening for consistent, aggressive cut and longer life.
- Y-wt. polyester cloth backing provides edge-fray resistance for improved grinding throughout belt life. Improved resin bond system significantly improved belt life due to exceptional grain adhesion.
- Advanced “super-size” grinding lubricant allows for a cooler cutting during the life of the belt



PORTABLE FILE BELT
R209 ALKON BELTS



UPC CODE	SIZE MM	GRIT	CAP CODE	MOQ
78072732212	330 X10	60	R209	100
78072732213	330 X10	80	R209	100
78072731435	330 X10	60	R980	100
78072731436	330 X10	80	R980	100

PNEUMATIC FILE BELT SANDER



10X330MM, FREE SPEED 18000 RPM, 0.5 HP

The new Norton pneumatic file belt sander makes life easier when used in hard to reach and awkward applications and areas

Use with Norton file belts for stock removal, deburring or surface preparation and defect removal on corners, contours and tight areas

Small but powerful file belt sander with 0.5 HP motor, for a mighty output

- Ergonomic soft grip improves maneuverability and reduces operator fatigue
- Small size and light weight improves control and finish as well as reduced vibration for better operator comfort and the ability to get into small parts

BELT SIZE (MM)	WEIGHT (KG)	POWER (HP)	AIR (SCFM)	RPM	LENGTH (IN.)	NOISE LEVEL (DB)
10X330	0.82	0.56HP	3.25CFM	20000	11.62"	83.8

FEATURES & BENEFITS:



- Regulator Mechanism for Speed adjustment



- Slot below exhaust to keep Allen Wrench

ROCKER-PANEL TEXTURE COAT



Rocker Panel Texture Coating Black/ White 16 Oz Aerosol, Net Wt.13 fl. Oz / 369 gms

FEATURES

- A textured, durable coating to protect against stone chips, salt, damp and rust
- Includes two nozzles to recreate a variety of OEM textures
- Apply directly to sanded bare metal
- High Build formulation covers seams and weld area

SAP CODE	DESCRIPTION	SIZE	COLOUR
7660782770	Rocker Panel Texture Coat	13 Oz	Black
7660782772	Rocker Panel Texture Coat	13 Oz	White

ZINC RICH WELD THROUGH COATING



FEATURES AND BENEFITS:

- Excellent adhesion with high concentration of Zinc for corrosion protection.
- Superior Conductivity while resistance Spot, MIG & TIG welding
- Fast drying for maximum efficiency

UPC CODE	DESCRIPTION	SIZE
66623391000	Zinc Rich Weld Through Coating	13.75 Oz

RUSTPROOFING CAVITY WAX



FEATURES

- Matches OEM appearance while providing superior rust protection. This abrasion resistant coating will flow into hard to reach seams
- Designed for replacement panels or new car.
- Restores the repaired Pillars, Running Board & Doors corrosion protection to original specification.

UPC CODE	DESCRIPTION	SIZE	TYPE
63642506425	Rustproofing Cavity Wax	24 Oz	Wand Kit
63642506426	Corrosion Protection Wand Kit	Kit	Aerosol Cavity Wax

PANEL & ADHESIVE CLEANER



FEATURES

- Removes adhesives, tar, grease, wax, body sealers, undercoating sprays, and silicone from most surfaces. Aggressive cleaner is safe to use on most paint applications. Packaged with squirt dispenser. Use as directed

UPC CODE	DESCRIPTION	SIZE
7660782780	Panel & Adhesive Cleaner	32 Oz

PREMIUM AUTOMOTIVE ATTACHMENT TAPE



FEATURES

- High-density gray foam tape coated with high strength acrylic adhesive on both sides with red polyethylene release liner is designed for bonding medium to large moldings and accessories. High-strength acrylic adhesive provides superior adhesion to plastics, metal, glass, and painted vehicle surfaces.
- Used for attaching body side moldings, cladding, door edges, emblems, interior trim, rocker panel moldings and pillar covers
- Remains flexible at low temperatures

TECHNICAL SPECIFICATIONS:
ACRYLIC DOUBLE SIDED FOAM BONDING TAPE

UPC CODE	DESCRIPTION	SIZE
78072753011	AAK08G	10mmX16m
78072753016	AAK08G	12mmX4m
78072753019	AAK08G	24mmX4m



MULTIPURPOSE PE FOAM BONDING TAPE



FEATURES

- High-density black foam tape with green polyethylene release liner bonds small to medium moldings and accessories. High strength acrylic adhesive provides superior adhesion to plastics, metal, glass, and painted vehicle surfaces.

UPC CODE	DESCRIPTION	SIZE
78072738770	Multipurpose PE Foam Bonding Tape	10 mm x 10 M

URETHANE WINDSHIELD SEALER



FEATURES

- A primerless to glass, one part urethane adhesive sealant for Windshield and backlite installations.
- Easy handling, fast-set properties, excellent shelf life. Passes FMVSS tests.

UPC CODE	DESCRIPTION
78072738604	Glass Primer - 10 ML
78072738605	Windshield Sealant 310ml Cartridge Pack



QUICK SET URETHANE SEAM SEALER



FEATURES

- Quick-set seam sealer can be used to seal any body seam against moisture or dust and to finish skin panels. Outstanding tool ability. Remains flexible when dry. Excellent adhesion to numerous substrates.

UPC CODE	DESCRIPTION
78072738607	Seam Sealant 310ml Cartridge Pack

**SEALANT APPLICATION GUN
CAGE GUN**



FEATURES

- For Use with 300 / 310 ml Cartridge sealants
- 26:1 thrust ratio allows easy dispensing of high viscosity adhesives
- Sturdy, high-quality, compact with improved cartridge stabilization.



**SUPERBOND
BARREL GUN**



FEATURES

- Designed for use with sealants. This item is fully enclosed metal unit, which provides fast and efficient application of material. Low ratio mechanism allows for easy pumping and precise application of sealant.

UPC CODE	DESCRIPTION
78072738351	Barrel Sealant Gun 06A
78072738352	Cage Sealant Gun Premium 09A

POLYESTER PUTTY



FEATURES

- Norton polyester putty is two component filling/finishing putty. It has excellent adhesion to bare metal and OE finishes.

UPS CODE	DESCRIPTION	PACK SIZE
5539553976	Norton Polyester Putty W	2 Kg
78072763146	Norton Polyester Putty	1 Kg

BODYFILLER



FEATURES

- Norton Premium Light Weight body filler provides filling, smooth spreading and easy leveling properties. It offers excellent feather-edge adhesion to bare

UPS CODE	DESCRIPTION	PACK SIZE
5539553973	Norton Light Weight Body Filler W	1 Kg
78072748017	Light Weight Body Filler White	3 Kg
78072763144	Norton Light Weight Body Filler	1 Kg
78072748017	Norton Pre. Light Weight Body Filler	3 Kg



B. ABRASIVE, MANUAL AND MACHINE SANDING

- 1. MANUAL SANDING
- 2. MACHINE SANDING
- 3. HAND SANDING



1. MANUAL SANDING

MULTI-AIR FILE SHEET WITH NORZON TECHNOLOGY CAP CODE: H835



FILE SHEETS

Manufactured to the most perfect standards, Norton's range of sanding sheets are second to none. Each product within the portfolio is designed to deliver a high quality, consistent finish at every stage of your process. Whether you are dry sanding primer, deburring, or removing scratches, Norton has a sanding sheet for every application.

Norton Multi-Air cut sheets are specially designed for dry sanding operations, to cut faster, run cooler, resist loading and last longer than conventional sandpaper.

SPECIFICATIONS

UPC CODE	SIZE MM	GRIT	MOQ
69957394360	420 x 70	80	100
69957394361	420 x 70	120	100
69957394369	198 x 70	80	100
69957394451	198 x 70	120	100



MULTI-AIR PLUS FILE SHEET CAP CODE: A975



FEATURES

- The advanced No-Fil® coating prevents build-up of dust and avoids premature clogging. In very fine grits, it can be used for final dry sanding before spraying, without the risk of developing runs.
- Patented Norton ceramic grain is blended with premium heat-treated aluminium oxide to deliver a very high cut rate that lasts up to twice as long as conventional abrasives and imparts a consistent, uniform scratch pattern.
- A unique fibre-reinforced latex paper backing adds to the flexibility.
- Makes the cut sheets tear resistant in all the applications.
- Specifically designed for paint sanding from levelling filler to finishing primer.
- With the self-grip backing, the Multi-Air Plus is easily affixed or removed from the sanding block as required.

SPECIFICATIONS

UPC CODE	SIZE MM	GRIT	MOQ
69957394463	420 x 70	80	100
69957394464	420 x 70	120	100
69957394466	420 x 70	180	100
69957394470	198 x 70	80	100
69957394472	198 x 70	120	100
69957394474	198 x 70	180	100
69957394475	198 x 70	240	100

**ZIRKON
BODY FILE SHEET**
CAP CODE: R890



FEATURES

- Self-sharpening Zirkon Grains improves cut rate, and reduces heat.
- Tough Cloth backing resists tearing & yields very high productivity
- Zirkon File Sheets are ideal for sanding paint stripping, sanding of old heavy material & body filler

SPECIFICATIONS

UPC CODE	SIZE MM	GRIT	MOQ
78072738215	420 x 70	60	100
78072738216	420 x 70	80	100
78072738209	200 x 70	60	100
78072738212	200 x 70	80	100

BODY FILE SHEET
CAP CODE: A275



FEATURES

- Aluminium oxide abrasive with No-Fil® layer cuts fast and helps prevent loading, meaning the sanding rolls can be used for longer
- Ideal for sanding filler, primer, gel-coat, aluminium, wood and composite materials.
- Anti-static No-Fil® treatment applied to the abrasive prevents clogging when in use

SPECIFICATIONS

UPC CODE	SIZE MM	GRIT	MOQ
78072738070	420 x 70	80	100
78072738071	420 x 70	120	100
78072738190	420 x 70	150	100
78072738076	420 x 70	180	100
78072738077	420 x 70	220	100
78072738072	210 x 70	80	100
78072738073	210 x 70	120	100
78072738074	210 x 70	180	100
78072738189	210 x 70	220	100

NORTON DRY SANDING SHEET
(230 X 280 mm)



FEATURES

- Aluminium oxide abrasive grain for manual sanding of all paint layers and lacquer, until smoothing clear coat is achieved
- No-Fil® layer helps to prevent loading, making sheets last longer
- Sheets can be used for manual sanding at size (230x280mm) or folded/ cut and used with an orbital machine or manual sanding block

SPECIFICATIONS

UPC CODE	GRIT	CAP CODE	MOQ SHEETS
66261131634	P80B	A275	250
66261131633	P100B	A275	200
66261131632	P120B	A275	200
66261131631	P150B	A275	200
66261131630	P180B	A275	1000
66261131629	P220B	A275	1000
69957327543	P240B	A275	200
66261131627	P280B	A275	200
66261131626	P320B	A275	1000
66261131624	P400B	A275	1000
66261131622	P600B	A275	1000
66261131621	P800B	A275	200
66261131620	P1000B	A275	200
66261131618	P1500B	A275	200

**NORTON DRY SANDING
PAPER ROLLS**
CAP CODE: A275



FEATURES

- Aluminium oxide abrasive with No-Fil® layer cuts fast and helps prevent loading, extending life of sanding rolls
- Ideal for sanding filler, primer, gel-coat, aluminium, wood and composite materials

SPECIFICATIONS

UPC CODE	SIZE MM	GRIT	MOQ
78072737189	115 x 50 M	80	2
66261159835	115 x 50 M	120	2
66261157246	115 x 50 M	180	2
69957380769	115 x 50 M	220	2
66261159839	115 x 50 M	320	2

NORTON DRY SANDING ROLL



FEATURES

- FEPA graded premium ALO grains
- Strong C-weight paper backing
- Non-loading formulation with impregnated bond

SPECIFICATIONS

UPC CODE	SIZE	GRIT	MOQ
78072747319	50M X 115 MM	80	2
78072747321	50M X 115 MM	120	2
78072747315	50M X 115 MM	180	2
78072747324	50M X 100 MM	80	2
78072747326	50M X 100 MM	120	2
78072747328	50M X 100 MM	150	2
78072747325	50M X 100 MM	180	2
78072747330	50M X 100 MM	220	2
78072747327	50M X 100 MM	320	2

MULTI-AIR SANDING BLOCKS



FEATURES

- The perfect partner for Norton abrasives for high dust extraction, including Norton Cyclonic, Multi-Air or MeshPower, for cut sheets or rolls, available in a range of sizes for any product dimension
- An in-built air chamber keeps sanding dust-free and the workplace clean
- Robust, impact resistant plastic body that has been built to last and stands up to the rigours of day-to-day use

SPECIFICATIONS

UPC CODE	SIZE	MOQ
78072738611	198 x 70	1
63642552836	400 x 70	1



ATTACHABLE CONICAL HOSE PIPE



FEATURES

- The 4m flexible tube comes with a universal conical adaptor that can be connected to any vacuum system. This universal adaptor can be removed to be connected directly to an adapted vacuum system

VENTURA SYSTEM



FEATURES

- Light weight Ventura System for effectively dust collection during surface preparation using pneumatic handblocks.

ACCESSORIES (INCLUSIVE):

UPC CODE	DESCRIPTION	MOQ
78072738333	Norton Ventura Kit	1

1. MANUAL SANDING

VENTURA TOOLS & CONSUMABLE KIT



Norton Dry Sanding Ventura kit comes with Norton Ventura unit & Norton Multi-Air File Sheets in range of grits for demanding block sanding application on fillers. This kit enables the users to implement the complete dry sanding system using file sheets. The kit comes with a reusable blue sports bag for easy transportation.

FEATURES & BENEFITS

- The special coating prevents build-up of dust and avoids premature clogging.
- Self-grip fixing for easy application and removal from sanding block.
- More consistent, uniform in scratch pattern

SPECIFICATIONS

UPC CODE	DESCRIPTION	MOQ
78072738333	Norton Ventura Kit	1
78072738611	Pneumatic Hand Block Medium	1
69957394470	A975 Multi Air File Sheet Medium P80	50
69957394472	A975 Multi Air File Sheet Medium P120	50
69957394474	A975 Multi Air File Sheet Medium P180	50

VELCRO HAND BOCKS



FEATURES

- Constructed of flexible, yet tough foam and shaped to fit comfortably in your hand. The design is good for both flat surfaces as well as contours. Works with standards Velcro sheets.

SPECIFICATIONS

UPC CODE	DESCRIPTION	SIZE	MOQ
63642542093	Small Velcro Hand Block	125 x 70	5
63642542095	Medium Velcro Hand Block	200 x 70	5
63642552836	Large Velcro Hand Block	400 x 70	1



2. MACHINE SANDING

SANDING DISCS

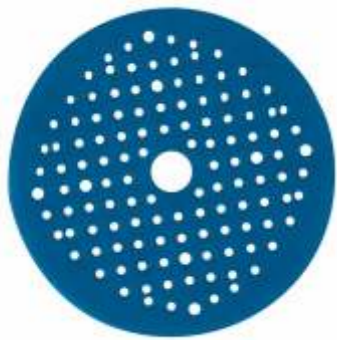
- Multi-Air Blaze Disc – A995
- Multi-Air Ceramic Disc – A975
- Multi-Air Back-Up Pads & interface pad
- Blue Fire Disc – H835
- Norton 6" Velcro Disc – A275
- Norton 6" Velcro Disc – A216
- Accessories



Sanding sheets for use with pneumatic sanding machines made using the highest standard abrasive manufacturing technology. Multiple hole options make for the best operation possible for dust extraction solutions, perfect for applications such as sanding old paint, primer and filler, deburring, removing scratches, finishing plastic filler and feather-edging repaired areas.

PRODUCTS	SIZE	MOQ	GRIT
NORTON BLAZE CERAMIC CAP code : A995	6"	100	80, 120, 180, 320, 400
MULTI-AIR CERAMIC VELCRO PAPER DISC CAP code : A975	6"	400	80, 120, 150, 180, 220, 320, 400, 500, 600
MULTI-AIR PLUS SOFT-TOUCH CAP Code : A975	6"	80	P320, P400, P500
MULTI-AIR SOFT-TOUCH CAP Code : A275	6"	XXXX	P320, P400, P800, P1000, P1500
MULTI-AIR BACK-UP PADS ON ORBITAL SANDERS CAP code : XXXX	150mm	XXXX	12/10
BLUE FIRE 6 HOLES VELCRO DISC CAP code : H835	6"	XXXX	100
NORTON 6 HOLES CAP code : A275	150mm	200	80, 100, 120, 150, 180, 240, 280, 320, 400, 500, 600, 800
VELCRO DISC 6 HOLES CAP code : A216	150mm	200	80, 100, 120, 150, 180, 240, 280, 320, 400, 500
NORTON SELF-GRIP BACK-UP PADS CAP code : B21072	5" x 5/16-24	10	–
NORTON PRO SELF-GRIP FOAM INTERFACE CAP code : B21091	6" x 0	20	–
ERGONOMIC HAND SANDING BLOCK CAP code : HBS4	6" x 0	5	–
DRY DEFECT GUIDE COAT CAP code : AS86	6" x 0	6	–

MULTI-AIR WITH NORZON TECHNOLOGY
CAP CODE: H835



FEATURES

- Sharp Norzon grains cuts through old paint layers, body filler and smooth sharp edges with ease and the open coating helps to prevent clogging
- High strength E-weight paper backing is tear resistant and significantly reduces common issues such as curling and edge chipping
- A full resin bond system maintains grain adhesion, ensuring the grain stays intact for longer for maximum productivity and life of the disc
- Self-grip backing facilitates quick and easy disc changing

SPECIFICATIONS

UPC CODE	DESCRIPTION	MOQ
66261181412	150 H835 80 Blue Fire Velcro Disc	100

MULTI-AIR CERAMIC VELCRO PAPER DISC
CAP CODE: A975



FEATURES

- SG ceramic grains blended with heat treated aluminium oxide grains provides a high, fast cut rate on primer, paint, composites, marine gel coat and non-ferrous metals
- The blend of grain provides a consistent and uniform scratch pattern, maintaining the desired surface finish and excellent wear resistance
- In P80-P120 discs, the backing is thicker for more aggressive use, P150-P800 is thinner, for better flexibility in finer applications
- The unique hole configuration and No-Fil® coating resists loading to extend disc life by up to two times longer than conventional discs when sanding dry or wet surfaces. Disc colour will not transfer to the surface of the working area

MOUNTING

For use with 150mm medium or hard Multi-Air back-up pad on an orbital sander.

SPECIFICATIONS

UPC CODE	SIZE	GRIT	MOQ
63642565916	150mm NorGrip	80	200
63642565920	150mm NorGrip	180	200
63642523429	150mm NorGrip	120	200
63642523430	150mm NorGrip	150	200
63642523434	150mm NorGrip	220	200
63642523437	150mm NorGrip	320	200
63642565925	150mm NorGrip	400	200

MULTI-AIR PLUS SOFT - TOUCH
CAP CODE: A975



FEATURES

- Premium, SG ceramic grain blended with heat-treated aluminium oxide grains provide excellent cutting action for a very high level finish
- The foam backing is colour coded to aid quick product identification for each stage of sanding
- Fibre-reinforced latex paper creates a flexible and tear resistant backing
- Unique hole configuration and No-Fil® coating significantly improves load resistance with no risk of colour transfer thanks to the pigment free layer

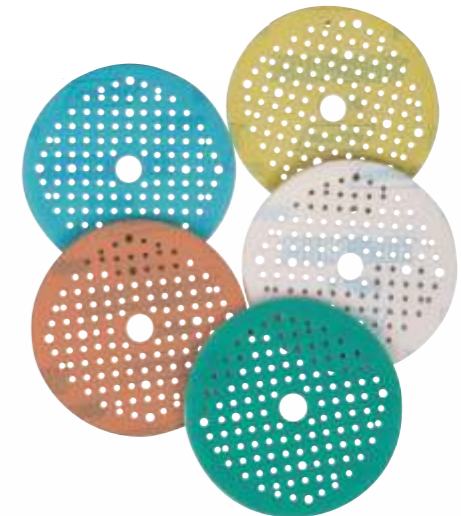
APPLICATIONS

SALMON : Sanding cataphoretic coats and primer
YELLOW : Sanding polyurethane primer
DARK BLUE : Sanding polyurethane primer

SPECIFICATIONS

UPC CODE	SIZE	GRIT	MOQ
63642595575	150mm NorGrip Soft Touch	320	120
63642595577	150mm NorGrip Soft Touch	400	120
66254477927	150mm NorGrip Soft Touch	500	120

MULTI-AIR SOFT - TOUCH
CAP CODE: A275



FEATURES

- Premium, heat-treated aluminium oxide grains provide excellent cutting action for a very high level finish
- The foam backing is colour coded to aid quick product identification for each stage of sanding
- Fibre-reinforced latex paper creates a flexible and tear resistant backing
- No-Fil® coating is both water based and pigment-free to significantly improve load resistance and eliminate the risk of colour transfer

MOUNTING

To be used on Ø150mm Multi-Air back-up pads on orbital sanders.

APPLICATIONS

SALMON : Sanding cataphoretic coats and primer
YELLOW : Sanding polyurethane
DARK BLUE : Primer
BLUE : Cutting back lacquer before a flush joint
WHITE : Blending on clear coat
GREEN : Before polishing and bung

SPECIFICATIONS

UPC CODE	SIZE	GRIT	MOQ
66261032772	150mm NorGrip Soft Touch	320	120
66261032773	150mm NorGrip Soft Touch	400	120
63642560576	150mm NorGrip Soft Touch	500	120
66261034247	150mm NorGrip Soft Touch	1000	120
63642560579	150mm NorGrip Soft Touch	1500	120

**MULTI-AIR
BACK-UP PAD**



SPECIFICATIONS

UPC CODE	DESCRIPTION	MOQ
78072738599	6" Medium Multi Air Back up Pad	5

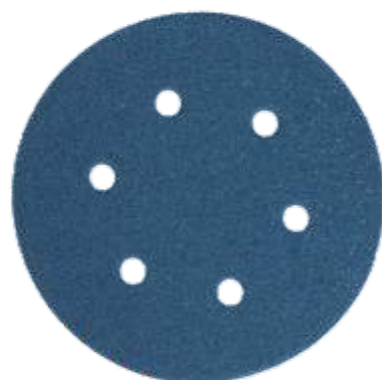
**NORTON
MULTI-AIR INTER FACE**



SPECIFICATIONS

UPC CODE	TYPE/GRADE	DIAMETER	PK QTY
7660719359	Multi-Air	150mm	5

**BLUE FIRE
CAP CODE: H835**



FEATURES

- Sharp Norzon grains cut through old paint layers to bare metal, body filler and smooth sharp edges with ease and the open coating helps to prevent clogging
- High strength E-weight paper backing is tear resistant and significantly reduces common issues such as curling and edge chipping
- A full resin bond system maintains grain adhesion, ensuring the grain stays intact for longer for maximum productivity for the life of the disc
- Self-grip backing facilitates quick and easy disc changing

SPECIFICATIONS

UPC CODE	SIZE	GRIT	MOQ
66261123594	150mm x 6 Holes	80	200

**NORTON
6 HOLES
CAP CODE: A275**



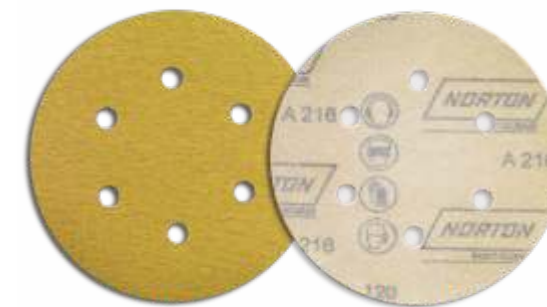
FEATURES

- Heat-treated high performance aluminium oxide grain provides the disc with a fast cut rate and a consistent, uniform scratch pattern
- Discs are flexible and tear resistant due to their fibre-reinforced latex paper backing which is heavier in grits P80-P120, for more aggressive applications and lighter weight in finer grits for more flexibility
- The No-Fil® layer is added to resist loading and is pigment-free, which eliminates the risk of colour transfer to the surface

SPECIFICATIONS

UPC CODE	SIZE	GRIT	MOQ
66261131600	150mm x 6 Holes	80	100
66261131598	150mm x 6 Holes	120	100
66261131597	150mm x 6 Holes	150	100
66261131596	150mm x 6 Holes	180	100
66261131595	150mm x 6 Holes	220	100
66261131592	150mm x 6 Holes	320	100
66261131590	150mm x 6 Holes	400	100
66261131588	150mm x 6 Holes	600	100
66261131587	150mm x 6 Holes	800	100
66261131599	150mm x 6 Holes	100	100
66261131594	150mm x 6 Holes	240	100
66261131589	150mm x 6 Holes	500	100

**VELCRO DISC
6 HOLES
CAP CODE: A216**



FEATURES

- With sharp aluminium oxide grains, A216 disc is ideal for feather edging, stripping old paint and dry sanding of filler
- Durable latex paper backing supports tougher applications whilst maintaining flexibility and is resistant to tearing
- The No-Fil® water based stearate layer prevents dust build-up on the disc meaning it can be used for longer until being changed

SPECIFICATIONS

UPC CODE	SIZE	GRIT	MOQ
78072734936	150mm x 6 Holes	80	200
78072734937	150mm x 6 Holes	100	200
78072734938	150mm x 6 Holes	120	200
78072734939	150mm x 6 Holes	150	200
78072734940	150mm x 6 Holes	180	200
78072734941	150mm x 6 Holes	220	200
78072734942	150mm x 6 Holes	320	200
78072734943	150mm x 6 Holes	400	200

6" 6 Holes (Plastic) Velcro (9mm)

**NORTON SELF- GRIP
6" 6 HOLES BACK-UP PADS**



FEATURES

- Self-grip back-up pads are available in different hole size, configurations, densities and with a versatile attachment system of thread size & washers.
- To improve the versatility of Norton discs, a complete range of interface pads and conversion interfaces are also available

SPECIFICATIONS

UPC CODE	DESCRIPTION	MOQ
78072738594	6" 6 Holes (Plastic) Velcro (9mm)	5

**NORTON PRO SELF-GRIP
6" 6 HOLES FOAM INTERFACE
CAP CODE: BZ1059**



FEATURES

- Super soft interfaces with 10mm foam thickness for the best finish even on curved surfaces

SPECIFICATIONS

UPC CODE	DESCRIPTION	MOQ
78072738595	Velcro Interface Back up pad 6 Holes	5



**NORTON DUST EXTRACTION
VACUUM UNIT**



FEATURES & BENEFITS

- 41 Liter Tack Capacity – High Vacuum Capacity
- Fleece Dust Bag (M Class Filter) – Reusable, low maintenance cost. No Paper Dust bag required
- Double Stage Motor with Multi Stage Filtration
- Electrostatic Dissipation

SPECIFICATIONS

UPC CODE	78072738347
TANK CAPACITY	41L
AIRFLOW	210 m3/h
VOLTAGE	220-240 V
POWER	1100 - 1200 W
NOISE LEVEL	72 dB(A)
DIMENSION	380x380x780 (LxWxH)
WEIGHT (KG)	14
TANK MATERIAL	Steel
NO. OF MOTORS	1
HOSE DIA	36 MM
AUTO CUT	Yes

**NORTON RANDOM
ORBITAL SANDER**



FEATURES & BENEFITS

- 12,000 rpm free speed for swirl-free finishes.
- Durable composite design.
- Built-in power regulator for optimized power control.
- Well-balanced for smooth handling.
- 360 degree air exhaust is available for Central Vacuum.

SPECIFICATIONS

UPC CODE	78072738348
VACUUM	SV
WEIGHT (KG)	0.7 Kg
ORBIT (MM)	5 mm
AIR (SCFM)	2 CFM 57 L / Min
RPM	12000
POWER (HP)	0.25 HP 186 W
VIBRATION LEVEL M/S ²	3.61
NOISE LEVEL (DB)	85
WORK PRESSURE	6.2 bars
AIR INLET THREAD	PT1/4-19

**ERGONOMIC
HAND SANDING BLOCK**
CAP CODE: HBS4



FEATURES

- The unique design quickly converts a 6" diameter disc into a hand sander. The ergonomic design of the pad fits the user's fingers for added comfort and reduced fatigue.

SPECIFICATIONS

UPC CODE	DESCRIPTION	MOQ
78072738612	Ergonomic - Hand Held	5

DRY GUIDE COAT



FEATURES

- Quickly identifies pinholes and deep scratches in primer to ensure the total primed area is sanded prior to top coating
- Does not require masking and takes no time to dry
- Does not contain solvents and can be used for both wet and dry sanding

SPECIFICATIONS

UPC CODE	DESCRIPTION	MOQ
66623334772	NORTON Dry Guide Coat 100 GMS	6



NORTON ROTOLO FOAM



FEATURES

- Norton Pro A275 is a premium abrasive available in the full grit range for all common sanding and finishing applications. and thanks to the No-Fill® treatment, clogging is reduced, increasing product performance and life
- The flexible foam is ideal for use on round edges, contours and curves without breaking through the paint
- Rolls are packed in a handy dispenser box and have colour coded labels that show the grit size for quick product selection and easy storage

APPLICATIONS:

Feather-edge, scuff primer, scuff new parts before painting and preparing panel for base coat

SPECIFICATIONS

UPC CODE	SIZE (MM)	GRIT	MOQ
63642557606	115 x 25 M	320	1
63642557608	115 x 25 M	400	1
63642557612	115 x 25 M	600	1
63642557613	115 x 25 M	800	1

**SANDING SPONGE
HAND PADS**



The finishing action of sponges generates a finer finish than conventional coated abrasive products. These pads generate a finish corresponding to coarse or fine grits based on whether the pad is used dry or wet respectively. The coarser grit is the finish achieved when sanding dry and the finer grit is the finish achieved when sanding wet.

FEATURES

- Abrasive grain coated on sponge backing
- Grit printed on the back of each sponge
- Highly comfortable

AVAILABILITY:

UPC CODE	DESCRIPTION	MOQ
78072738773	Medium (P180/P120)	80
78072738774	Fine (P400/P320)	80
78072738776	Super Fine (P600/P500)	80
78072738778	Ultra Fine (P1000/P800)	80
78072738779	Micro Fine (P1500/P1200)	80

SCUFF GEL



FEATURES

- Norton Scuff Gel is formulated to clean, degrease and abrade in one step
- Designed for use with grey and gold BearTex pads, using Scuff Gel gives better paint adhesion
- The water based formula rinses easily and leaves no mess

SPECIFICATIONS

UPC CODE	DESCRIPTION	MOQ
78072738809	24.7 Oz (600 gms)	6

Rinses off easily and completely. Water-based formula, very low in V.O.C (Volatile Organic Compounds)

BEARTEX NON-WOVEN



FEATURES

- BearTex is made from silicon carbide and aluminium oxide grains bonded to synthetic resins to provide a cushioned, 3D material which is pliable, long lasting and provides an excellent finish without cutting through the undercoat/paint layer
- The open mesh construction is both flexible and waterproof, meaning that it will not load, shapes itself to the contours of any surface and is washable and reusable
- From cleaning to finishing, BearTex can be used in many body shop applications as it is available in pads, rolls, and discs in very fine to micro fine grades

SPECIFICATIONS

COLOUR	MAROON	GREY
GRADE	Very fine	Ultra fine
GE GRIT NERATED	P320/400	P600/800
FEATURES	Quick and aggressive cut Tear-resistant	Quick cut, uniform finish. Incredibly flexible, yet tear-resistan
APPLICATIONS	Cutting back surface inside a brand new part	Finishing a primer on sharp edges Gentle cutting back before flush joint Can be used with Scuff Gel



C. PAINT FINISHING

1. NORTON ICE RANGE

Discs
Foam interfaces

2. WPP AND NORTON REVOLUTION COMPOUND

3. BUFFING/POLISHING

Detailer Spray
Buffing/Polishing pads

4. CLOTHS AND CLAY RANGE

5. HEADLIGHT REPAIR KIT

6. FARÉCLA PAINT FINISHING



1. NORTON ICE RANGE

PURE ICE FILM DISCS

CAP CODE: Q175



The Ice range is a complete solution of abrasive discs, compounds, polishing heads, cloths and accessories designed to provide the ultimate finish. Combine Liquid Ice polishing compounds with Pure Ice Q175 or Norton Ice discs to remove defects quicker, more effectively and thereby reduce polishing time.

FEATURES

- The ultra-thin film backing provides multiple benefits including excellent flexibility, allowing conformity to contours in the car body and it helps the discs to remain flat and prevent curling
- Patented resin technology promotes excellent grain adhesion that keeps the disc effective for longer and imparts a consistent finish that's easier to buff out
- Water based No-Fil® stearate coating resists loading, eliminates pigtails and further extends the life of the product
- Colour coded grits provide an at-a-glance identification of the correct product across all hole configurations including the dust reducing Multi-Air disc

SPECIFICATIONS

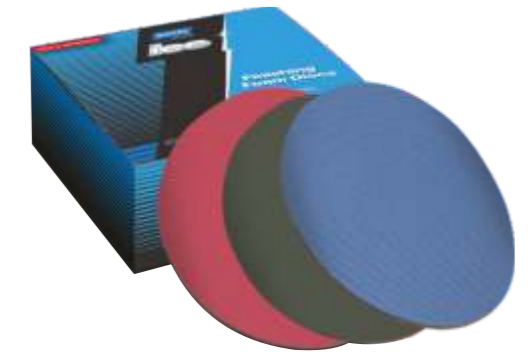
UPC CODE	DESCRIPTION	MOQ
63642506014	Norton Pure Ice 150 Q175	100
77696088715	Norton Pure Ice 150 Q175 P1200	100
77696088716	Norton Pure Ice 150 Q175 P1500	100

MOUNTING

For better results, use with the Norton Foam Interface pad.

NORTON ICE DISCS

CAP CODE: Q255



FEATURES

- Polish in spot repair applications faster thanks to the uniform cut, smooth finish and lower scratch depth
- The open mesh foam backing moulds to the surface for even distribution of pressure for consistent finish
- The mesh foam is waterproof, making the disc washable and reusable, can also be used by hand
- Colour coded discs make grit identification possible at-a-glance

SPECIFICATIONS

UPC CODE	DESCRIPTION	MOQ
63642506015	150 mm No Hole Foam Backing P1500	100
66623324952	150 mm No Hole Foam Backing P2000	100
66623324954	150 mm No Hole Foam Backing P3000	100

2. WPP AND NORTON REVOLUTION COMPOUND

BLACK ICE MICROFINE WPP CAP CODE: T499



FEATURES

- The T499 Black Ice Microfine water proof paper (wpp) has been specially designed to ensure a perfect polishing, in alignment with market demands
- The T499 Black Ice technology guarantees a single grain layer (monolayer) and angular grain with a new crystallinity structure. This WWP is adept to eliminate all problems with respect to scratches remaining after polishing step and proves to be a powerful tool as part of complete Norton polishing portfolio
- NEW TECHNOLOGY provides much better finishing and great cut life

MAIN ATTRIBUTES

- Homogeneous cut pattern
- Excellent finishing
- Greater productivity and less material/time during polishing step
- Great cut life

SPECIFICATIONS

UPC CODE	GRIT	MOQ
77696093849	1000	500
77696093850	1200	500
77696093851	1500	500
77696093852	2000	500
78072711780	2500	500

NORTON REVOLUTION FAST CUT CREAM CAP CODE: LE13



FEATURES

- General use paste type compound. One-step system provides a fast cutting action and a high gloss finish. Use with water for optimum performance.

AVAILABILITY

2.5kg & 1kg

SPECIFICATIONS

UPC CODE	DESCRIPTION	MOQ
78072739095	Norton Revolution-Fast Cut Cream - 1kg	12
78072739133	Norton Revolution-Fast Cut Cream - 2.5kg	4



3. BUFFING/POLISHING

DETAILER SPRAY CAP CODE: VD2



FEATURES

- The detailer spray cleans up excess buffing residue and provides paint protection. Just spray it on and wipe it off with a Norton Blue Magnet microfiber cloth.

AVAILABILITY

Spray - 945ml

SPECIFICATIONS

UPC CODE	DESCRIPTION	MOQ
63642542082	Detailer Spray 32 Oz (945 ml)	4

BUFFING/POLISHING PADS



FEATURES

- These pads are engineered to work with Norton compounds and polishes to achieve the optimal cut in the least amount of time while producing the best finish.

AVAILABILITY

Size: 8" (Foam Pad Blue & White; Waffle Foam Pad Black), 7.5" (Single and double sided twisted wool pad - body)

SPECIFICATIONS

UPC CODE	SIZE	DESCRIPTION	MOQ
78072738658	7.5 Inch	Lambswool Compounding Pad	6
78072746815	8 inch	Singleside Lambswool Pad- 8" Dia	6
63642542078	8 Inch	Blue Foam Polishing Pad	6
63642542079	8 Inch	White Foam Polishing Pad	6
78072738651	8 Inch	Black Waffle Foam Pad	50
78072738659	8 Inch	Double Side Compounding Pad	6

REVOLUTION MICROFIBER CLOTH
CAP CODE: LPM4



FEATURES

- Ultimate performance cleaning cloth for general purpose applications such as dusting, drying, polishing and waxing
- Absorbs eight times its weight in water, dries faster than chamois material and is ultra soft, reusable and machine washable
- Blue Magnet can be used dry or slightly damp to easily remove dirt, grease and dust from most surfaces including metal, paint, glass, plastic and leather

SPECIFICATIONS

UPC CODE	DESCRIPTION	MOQ
78072738700	Micro Fiber Cloth - Revolution 40 X 40 CM	60



CLAY FINISHING SOLUTIONS



FEATURES

- For best results, use with the Norton Detailer Spray to give flawless showroom finish
- Clay Disc - for finishing large surface areas by machine. With a soft foam backing, the disc is ideal for curved and contoured surfaces during fine surface preparation
- Clay Glove - ideal for manual finishing of difficult to reach areas such as edge of panels

SPECIFICATIONS

UPC CODE	DESCRIPTION	MOQ
66261140440	Clay Surface Preparation Disc	4

HEADLIGHT REPAIR KIT
CAP CODE: VD11



FEATURES

- Ideal for quick restoration of headlights that are discoloured or chipped

KIT DETAILS

SERIAL NO.	DESCRIPTION	MOQ
1	Mini Orbital Sander 76mm (pneumatic)	1
2	Mini Polisher 76mm (pneumatic)	1
3	Pad 76mm	2
4	Foam interface 76mm	2
5	Norton Pro discs 76mm A975 P500	50
6	Norton Pro discs 76mm A975 P800	50
7	Norton Ice discs 80mm Q255 1500	6
8	Norton Ice discs 80mm Q255 3000	6
9	Polishing head medium 76mm	2
10	Polishing head soft 76mm	2
11	Liquid Ice Quick Cut - 250ml	1
12	Liquid Ice OEM - 250ml	1
13	Liquid Ice Detailer Spray	1



FARÉCLA

1. G3 ADVANCED LIQUID PROTECTION
2. G3 1 STEP PREMIUM COMPOUND
3. G3 GLAZE GLOSS ENHANCER
4. G3 WAX LIQUID PROTECTION
5. G360 SUPERFAST COMPOUND
6. G3 FINISHING COMPOUND
7. G3 PREMIUM ABRASIVE COMPOUND
8. G3 SUPER GLOSS PASTE WAX
9. G PLUS ROTARY POLISHER
10. G PLUS DUAL ACTION POLISHER



6. FARÉCLA PAINT FINISHING

G3 ADVANCED LIQUID PROTECTION

UPC CODE : 69210420292/
69210420294



FEATURES

- Versatile application, even on fresh and cured paintwork
- Removes P1500 abrasive paper marks without the use of fillers
- Rapid cutting action ensures high performance and saves time
- Less water usage eases post application clean-up process

G3 1 STEP PREMIUM COMPOUND

UPC CODE : 69210420286 /
69210420285



FEATURES

- 1 step finish process, rapidly cuts P1500 or finer sanding marks to deliver outstanding gloss
- Effortless application with hand or machine
- No fillers to deliver permanent results



**G3 GLAZE
GLOSS ENHANCER**
UPC CODE : 69210420298



FEATURES

- Achieves an exceptional glossy finish in a short span of time
- Excellent filling capability and protective property
Ideal for colour restoration

**G3 WAX
LIQUID PROTECTION**
UPC CODE : 69210420283/
69210420273



FEATURES

- Provides an exceptional glossy finish on all types of cured paintwork
- Viscous formulation spreads well to form a thick and strong protective coating that does not dry up or get beaded easily
- Does not dry out while application in direct sunlight
- Long lasting protection

**G360
SUPERFAST COMPOUND**
UPC CODE : 78072755249



FEATURES

- Super-fast results on P1500 sanding marks, eliminating the need for expensive and time consuming P3000 abrasive discs
- Unique abrasive technology that contains no fillers or silicones, removing P1500 sanding marks permanently
- Unlike P3000 which can mask P1500 process marks, G360 is transparent in use, allowing the operator to see the sanding marks being removed
- Not only are P3000 discs no longer needed, but a single bottle of G360 Compound covers two process steps

**G3 FINE
FINISHING COMPOUND**
UPC CODE : 78072755259

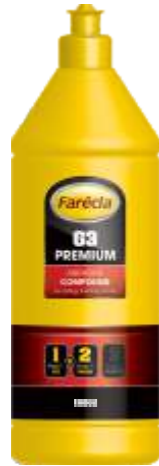


FEATURES

- G3 Fine Finishing Compound offers rapid and permanent removal of minor surface defects, holograms and swirl marks from all modern paint systems. Excellent on dark colours.
- Quickly removes P3000 or finer sanding marks
Swirls and holograms are eliminated permanently
Restores lightly oxidized paint work and dull surfaces
- Can be used by machine with foam as well as by hand. Easy clean up, minimal splatter or dusting
Availability: 1000g



G3 PREMIUM ABRASIVE COMPOUND
UPC CODE : 78072755250



P1500 or finer sanding marks from all modern paint systems, while leaving a swirl free, high gloss finish with reduced product consumption. In use, it has a transparent characteristic which allows the operator to see the work area when compounding.

FEATURES

- Long Lasting, Powerful Cut - Permanent Results
- Visibly Clear - transparent characteristic allows the operator to see the correction area when compounding
- Better Slip
- Clean in Use and Easy to Wipe Off
- All Paint Types
- Size : 1KG

G3 SUPER GLOSS PASTE WAX
UPC CODE : 78072739269



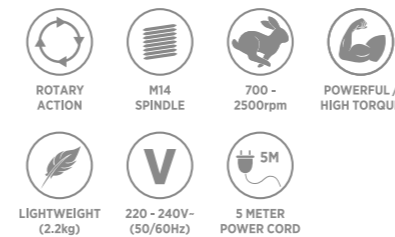
FEATURES

- Ultra-high-grade wax blend for high gloss finish Ensures protection up to 6 months
- Includes wax applicator pad for easy application
- Availability: 1500ml

G PLUS ROTARY POLISHER
UPC CODE : 78072739264



The **G Plus Rotary Polishing Machine** has been developed to Farécla's own specifications with a high torque motor, suited to 6" and 8" pads. The polishing machine is lightweight, well balanced and provides cool running for large polishing jobs. The thumb-operated speed control gives variable speed control.



G PLUS DUAL ACTION POLISHER
UPC CODE : 78072739260



The **G Plus Dual Action Polishing Machine** has been developed to Farécla's own specifications. The soft-start motor helps reduce product splash while the speed stabilization offers the operator a constant speed output. The ergonomically engineered handle along with CNC - machined counterweight that minimizes vibration and the associated user fatigue.



D. MASKING

- 1. LION MASKING TAPE
- 2. NORTON MASKING TAPE & TRIM TAPE
- 3. FOAM AND FINE LINE TAPE
- 4. MASKING PAPER
- 5. MASKING FILM



1. LION MASKING TAPE

Norton offers a range of masking tapes suitable for a number of bodyshop applications. All tapes readily conform to contours and adhere to most surfaces and irregular shapes. These masking tapes are also resistant to a broad range of temperatures.

LION GENERAL PURPOSE MASKING TAPE



FEATURES & BENEFITS

- Crepe paper self-adhesive masking tapes
- Excellent adhesion strength
- Rubber based adhesive does not leave any mark on the substrate
- Supports oven / dry cycles when temperature does not exceed 80°C
- No adhesive residue - Removal without ripping
- Compatible with most common paints
- Conforms to contours, irregular surfaces and shapes

APPLICATIONS

Car Body repair
Painting and decorating
Auto, wood, laminate applications

SPECIFICATIONS

UPC CODE	WIDTH X LENGTH	BRAND
78072738718	18mm x 20Mtr	LION - General Purpose
78072738721	24mm x 20Mtr	LION - General Purpose
78072738724	36mm x 20Mtr	LION - General Purpose
78072738725	48mm x 20Mtr	LION - General Purpose
78072738726	18mm x 25Mtr	LION - General Purpose
78072738727	48mm x 25Mtr	LION - General Purpose
78072738728	24mm x 25Mtr	LION - General Purpose
78072738729	18mm x 15Mtr	LION - General Purpose
78072738732	24mm x 15Mtr	LION - General Purpose
78072738734	24mm x 30Mtr	LION - General Purpose
78072738736	18mm x 30Mtr	LION - General Purpose
78072738738	48mm x 30Mtr	LION - General Purpose
78072738741	18mm x 40Mtr	LION - General Purpose
78072738745	24mm x 40Mtr	LION - General Purpose
78072738751	24mm x 45Mtr	LION - General Purpose
78072738752	12mm x 30Mtr	LION - General Purpose
78072738754	48mm x 45Mtr	LION - General Purpose
78072738753	48mm x 30Mtr	LION - General Purpose
78072738755	24mm x 50Mtr	LION - General Purpose
78072738761	24mm x 30Mtr	NORTON - High Temperature Refinish
78072750222	12mm x 40Mtr	LION - General Purpose



NORTON HIGH TEMPERATURE MASKING TAPE



FEATURES & BENEFITS

- Special Grade Crepe Paper For oven/ dry bake
Painting cycles up to 120°C for 30 Minutes
- Resistance to high temperature
- Easy removal at 10°C
- No adhesive residue
- Conforms to contours, irregular surfaces and shapes
- Good adhesion - Removal without ripping
- Compatible with most common paints & lacquers

APPLICATIONS

Car body repair
Lacquering application

SPECIFICATIONS

UPC CODE	SIZE	MOQ
78072738761	24 MM x 30 MTR	240

PREMIUM PERFORATED TRIM TAPE



FEATURES

- For protecting rubber trims and body side mouldings during spraying
- The tape is pre-perforated for easy tear off and is flexible to follow contours and tight curves
- Only one size and thickness, plastic strip fits all types of rubber trim
- High quality adhesive with no residue upon removal

APPLICATIONS

Protection for rubber trim and body side mouldings during painting

SPECIFICATIONS

UPC CODE	SIZE	MOQ
78072738715	50 mm x 10mm	6

FOAM TAPE STANDARD



FEATURES & BENEFITS

- Recessed adhesive, no paint edge & no rubbing down
- Quick and easy protection for painted edges

APPLICATIONS

Car body repair, preparation before spraying
All car door openings

SPECIFICATIONS

UPC CODE	SIZE	MOQ
78072738716	13 mm x 50 M	1

FINE LINE TAPE



FEATURES

- Used for the demarcation of the most delicate paint work, Fine Line tape conforms easily to the tightest contours without wrinkling
- Vinyl backing does not leave adhesive residue when the tape is removed, even after baking at 150°C for 30 minutes
- 0.13mm thickness allows extremely precise demarcation of the area to be painted
- Elongation of 150% provides excellent flexibility

SPECIFICATIONS

UPC CODE	SIZE	MOQ
78072738717	9 mm x 33 M	10



BROWN MASKING PAPER



FEATURES

- Brown masking Paper is a polycoated 34 ± 2 GSM kraft paper. It replaces the conventional newspapers used for masking in painting process by outlining the spray areas.
- It helps in increasing the productivity of the bodyshop by reducing the masking time as it is available in continuous rolls and different widths. Usage of Brown Masking Paper results in less consumption of masking tapes and saves in the masking tape cost.
- Unlike newspapers the usage of Brown masking paper reduces the risk of Ink Transfer as thinner cannot seep through it. Also this is lint free product which helps in reducing the dust level.

SPECIFICATIONS

UPC CODE	SIZE	MOQ
78072762447	18 Inch x 200 M	1
78072762040	36 Inch x 200 M	1

NORTON MASKING DISPENSER



FEATURES

- Specially designed dispenser that accommodates masking rolls early. This dispenser helps you to improve speed of masking operation while keeping the shop floor clean and organised

SPECIFICATIONS

UPC CODE	DESCRIPTION	MOQ
78072738331	ACCESSORIES MASKING SYSTEM TROLLY	1

NORTON PLASTIFLIM

FEATURES

- Norton Plastifilm provides the perfect solution for protecting car bodywork when spraying primer, paint or varnish.
- Available in three qualities: Standard, Premium and Ultra.
- Positioned for faster cycle time
- Suitable for standard paint booth ovens & infra-red drying
- Prevents imprint marking on damp vehicles



**PLASTIFILM PREMIUM
BLUE SHEETING**



Higher resistance to temperature and wear & tear.

FEATURES & BENEFITS

- High density polyethylene - Resistant to both water-based and solvent-based paint
- 11um Thickness - Easy to tear & no solvent seepage
- Resists temperatures up to 110°C and infra-red drying
- Reduced process & cycle time
- Within working range of all spray booths
- One product for all applications
- Static treatment - Excellent adhesion to the surface of the car, Moulds to car shape immediately without tearing, Works faster & more efficiently, No dust contaminations
- 'Corona' treatment - Prevents inprint marking on damp vehicles, No humidity between film & coating

**PLASTIFILM STANDARD
TRANSPARENT**



Good performance in all applications.

FEATURES & BENEFITS

- Transparent polyethylene - Excellent Visibility
- 9um Thickness - Easy to tear & no solvent seepage
- Resists temperatures up to 110°C - Within working range of all spray booths
- Static treatment - Excellent adhesion to the surface of the car, Moulds to car shape immediately without tearing, Work faster & more efficiently, No dust contamination
- 'Corona' treatment - Prevents inprint marking on damp vehicles, No humidity between film & coating

SPECIFICATIONS

UPC CODE	SIZE	MOQ
78072738571	12' x 400' (Blue)	1
78072738573	4 M x 120 M (White)	1
78072738574	5 M x 120 M (White)	1

FITTING INSTRUCTIONS



Correct

Incorrect

Corona treatment reduces the risk of imprinting on damp vehicles



E. NORTON PAINT SYSTEM:

1. DISPOSABLE KITS
2. REUSABLE HARD CUP
3. DISPENSERS
4. COTTON TACK CLOTH
5. ADAPTERS



NORTON PAINT SYSTEM

DISPOSABLE KIT



FEATURES

- Two different kits are available with different mesh weights built in to the filter inside the lids: 190 μ and 125 μ
- Refer to the paint manufacturer's recommendation for the correct filter mesh. Each kit comes complete with 48 lids with membranes, liners, rings, plugs and a mixing bar

SPECIFICATIONS

UPC CODE	DESCRIPTION	MOQ
63642504742	Paint System 125 Micron for Water Borne Paints	48
63642504744	Paint System 190 Micron for Solvent Borne Paints	48

REUSABLE HARD CUP



FEATURES

- The reusable mixing cup has pre-printed mixing ratio scales for greater convenience. The mixing cups are used with the components from the kit to create a unitized system

SPECIFICATIONS

UPC CODE	DESCRIPTION	MOQ
7660721651	Reusable Hard Cup	8



DISPENSERS



FEATURES

- Keep your Norton Paint System tidy in the bodyshop with a handy dispenser system for liners and rings
- Available in small and medium/large

COTTON TACK RAG



FEATURES

- The 100% bleached cotton (15 threads per sq inch) is coated with an adhesive resin, which picks up and retains particles effectively
- Solvent and silicon free dose not cause surface contamination
- Compatible with both solvent & water base paints.

SPECIFICATIONS

UPC CODE	DESCRIPTION	MOQ
78072738703	320mm x 800mm	50
78072738701	320mm x 980mm	50



ADAPTERS

CAP CODE: AS82/AS83/AS85



FEATURES

- Allow most spray guns to be easily adapted to the Norton Paint System

SPECIFICATIONS

UPC CODE	SIZE	DESCRIPTION	SPRAY GUN COMPATIBILITY	MOQ
7660721658	16mm Female, 1.5mm Thread	2A	IWATA W 400, WR 400, LPA 94, VXL Primer Gun, LPH 400, LPH 440, SATA Jet B, Jet B NR 92, NR 95 HVLP	4
78072739254	12mm Male, 1.5mm Thread	5A	Sagola 403 G, 433 G, 434 G, 444 G, 450 G, 4100 G, 4200 G, 4300, SATA LM B 92, SATA 3000 with Quick Connect	4
7660721669	3/8 Male, 19 Thread (BSP)	15A	DeVilbiss PRI, GTI, GTI Pro, GFG, GFV,GFHV 510	4

F. PERSONAL PROTECTION EQUIPMENT:

1. MASKS

- Dual cartridge respirator mask
- Particulate filter pad replacement

2. SAFETY GLASSES

- Safety glasses
- Glasses safety information
- Disposable masks



PERSONAL PROTECTION EQUIPMENT

DUAL CARTRIDGE RESPIRATOR MASK

EN405:2001+A1:2009 CE1094



FEATURES

- Soft, non-allergenic material is smooth and comfortable to wear on the face
- Patented hygienic form guard maintains the shape of the mask and its cleanliness after use
- Low profile cartridge provides unimpeded vision to the user
- Cradle suspension and adjustable head straps give the user a secure and comfortable fit

SPECIFICATIONS

UPC CODE	DESCRIPTION	PROTECTION LEVEL	MOQ
66254482016	Dual Cartridge Mask	FFA A2P2	1

PARTICULATE FILTER PAD REPLACEMENT

EN405:2001+A1:2009



FEATURES

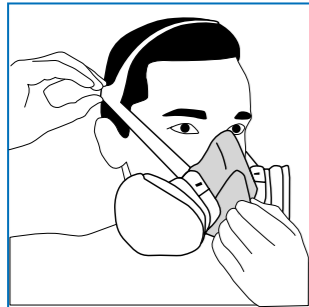
- Use with the Dual Cartridge Respirator Mask to protect against dust and gas
- Filter replacement pads are low maintenance and can be frequently replaced to prevent replacing the mask.
- Ensures a secure and comfortable fit

SPECIFICATIONS

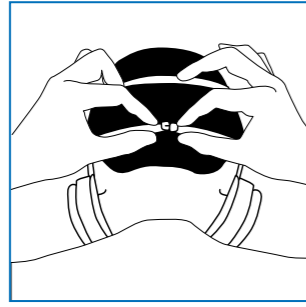
UPC CODE	DESCRIPTION	PROTECTION LEVEL	MOQ
66254482017	Filter for Dual Cartridge Mask	P2	12



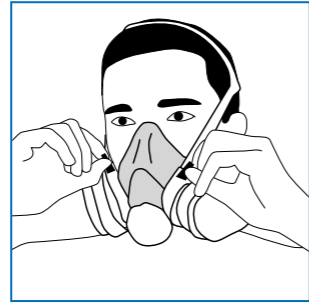
USAGE ADVICE



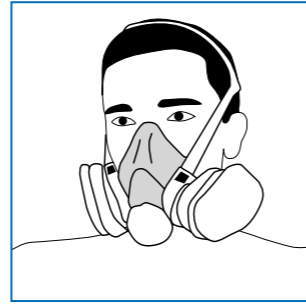
Place the respirator over the mouth and nose, then pull the head harness over the crown of the head.



Attach the bottom straps behind the neck.



Tighten top strap by pulling on ends to obtain a secure and comfortable fit. Tighten bottom straps by pulling on ends or loosen by pushing out on buckle tab.



Check respirators each time you enter a contaminated area.

NORTON UPHOLDS THE FOLLOWING EUROPEAN DIRECTIVES FOR RESPIRATORY MASKS:

- Directive 89/656/CEE of 30 November 1989: on the use of PPE by workers. It stipulates the employers' obligations
- The PPE required for work must be provided free of charge
- PPE must comply with the legal provisions in force
- The employer must have, at its disposal, the information needed for proper use of the product. The rules and conditions of use must be defined
- The user must be informed, and training provided
- Directive 89/686/CEE of 21 December 1989: on the design, market entry, free circulation of PPE within the European Union. This Directive has evolved and been modified by 95/58/CEE
- The essential requirements to be met by PPE in order to be put on the European market
- The specific texts provide a classification with regard to hazards



SAFETY GLASSES
STANDARD EN 166



FEATURES

- Ideal for general purpose applications protects from dust and paint particles
- Markings on the frame and lens indicate conformity to quality and safety standards

SPECIFICATIONS

UPC CODE	DESCRIPTION	MOQ
66254482025	Safety Glasses	10

STANDARDS AND LEGISLATION FOR GLASSES

Directive 89/686/EEC (Design) describes the essential requirements to be met in order to sell protective glasses on the European market.

PPE from the European Union must bear a marking testifying to its compliance with Directive 89/686/EEC. All our glasses comply with Directive 89/686/EEC and EN 166 which describes "Technical Performance Standards". Our premium glasses comply with the EN 175 which describes "equipment for eye and face protection during welding and allied process".

The "CE" marking appears on the smallest packaging unit.



Grindwell Norton Ltd.
Abrasives Marketing Group
Leela Business Park, 5th Level,
Andheri (East), Mumbai - 400 059

Norton Abrasives Helpline:
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Mon - Sat, 10:00 am - 06:00 pm

www.nortonabrasives.com/en-in

