

Transforming
surfaces
...and beyond



SAINT-GOBAIN



ABRASIVE SOLUTIONS

BUILDING AND CONSTRUCTION

KEY PRODUCT GUIDE



HISTORY

SAINT-GOBAIN ABRASIVES

Saint-Gobain Abrasives is a division of Saint-Gobain, a worldwide leader in light and sustainable construction, which began with the acquisition of the Norton Company in 1990, a brand which pioneered the development of precision grinding wheels in the late 19th century in Worcester, Massachusetts. In 2001, Norton Company changed its legal entity name to Saint-Gobain Abrasives. Today, Saint-Gobain Abrasives operates in 79 countries, employing nearly 11,000 people and offering cutting-edge solutions for grinding, cutting, blending, finishing, and polishing across various industries. Saint-Gobain Abrasives is powered by solid brands that provide surface solutions for a better world. This Key Product Guide showcases some of the leading brands in the construction industry.

NORTON CLIPPER

Norton Clipper revolutionised the construction industry with the invention of the world's first laser-welded diamond blade. Today, it remains a leading brand for professional cutting and grinding solutions, offering high-performance machines and tools for a wide range of applications, from residential projects to large-scale civil engineering ventures. Norton Clipper is committed to sustainability, supporting efforts to reduce carbon emissions and improve working conditions across the construction sector.



OAKEY

Oakey is synonymous with reliable hand sanding solutions. Its range includes sanding rolls, sheets, sponges, and pads designed for general-purpose use, between-coat finishing, and wet & dry applications. Decorators and DIY enthusiasts alike trust Oakey products for their ease of use and consistent results.

PLUSGAS

PlusGas is a specialist dismantling lubricant designed to quickly and effectively penetrate seized and rusted parts. Available in aerosol and liquid formats, it lubricates, cleans, and protects against corrosion and moisture - making it an essential tool for professionals working in maintenance, repair and operations environments. PlusGas is 100% silicone-free and engineered for performance.



INTRODUCTION

This core range of products represents some of our most popular items, that are well established in the building and construction markets. In addition, we are dedicated to providing you with the best customer service, as well as offering technical support. If there is a specific product or process that is not covered in this guide, then please speak to your local representative for further support.



E-PARTNER

Saint-Gobain Abrasives offer online ordering through a full EDI ordering facility.

If you are interested, please contact the Customer Service Team.

Tel: +44 (0) 1785 279 553

Fax: +44 (0) 1785 213 487

Email: sga-uk@saint-gobain.com

Opening times:

Monday to Thursday: 8.30am - 5.00pm

Friday: 8.30am - 4.30pm

ORDERING

To place an order with Saint-Gobain Abrasives, send order to:

sga-uk@saint-gobain.com

or call 01785 279553

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myABRASIVES



myAbrasives offers the flexibility of a price checking, product availability and an ordering tool, ensuring all the information you need is at your fingertips at any time.

Product Information

Search for products quickly and access essential information such as:

- Stock availability and whether a product is made-to-order
- Pricing
- Features and benefits
- Technical information
- Data Sheets
- Create a favourites list for products you are most interested in

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Place An Order In Three Simple Steps

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- Add to basket
- Go to checkout

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- Create a bulk order fast by uploading a CSV file
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- EDI
- myAbrasives
- Phone
- Email

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Support

A suite of FAQs and how-to-videos is available in myAbrasives to help guide you through any function or feature. Contact your local Sales Representative for a demonstration and introduction to myAbrasives.

Register Today:

Request your Access ID and Customer Account ID from our Customer Services Team.

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Simply login by scanning the QR code:

or call 01785 279553



CLIPPER DIAMOND BLADES



HOW TO CHOOSE THE RIGHT BLADE

Not all diamond blades are the same! For best results, match the correct colour diamond blade to your material. Using the right diamond blade can save time and money, achieve more accurate cutting, tackle projects faster and safer, and avoid blades failing to cut properly.

RED for Reinforced Concrete and Cured Concrete

BLUE for Bricks, Blocks and General Building Materials

GREEN for Porcelain and Ceramic Tiles

GREY for Multi-Materials from Hard Concrete to the most Abrasive Asphalt

BLACK for Asphalt and Abrasive Materials

ORANGE for Refractory Materials

EXTREME BETON



- Laser welder blade with i-HD™ technology for cutting concrete and reinforced concrete on angle grinders, cut-off saws and floor saws exceeding 90HP.

MACHINE	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	MIN ORDER	ART NO.
	300	20	15/3.0	1	70184647787
	350	20	15/3.2	1	70184647789
	350	25.4	15/3.2	1	70184647790
	400	25.4	15/3.2	1	70184693354
	450	25.4	15/3.8	1	70184602363



PRO BETON SOFT II*



- Laser welded blade with 12mm high segments ensuring good performance and long life on concrete. Especially designed for use on floor saws and hand held petrol saws.
- The depth indicator monitors blade life and shows cutting direction (up to 450mm).

MACHINE	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	MIN ORDER	ART NO.
	300	20	12/2.8	1	70184631807
	350	20	12/2.8	1	70184631809
	350	25.4	12/2.8	1	70184631590
	450	25.4	12/3.2	1	70184631602



* Pro Beton Soft II blades range are recommended to cut hard material

STANDARD BETON TURBO



- Ideal for light reinforced concrete and harder materials.

MACHINE	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	MIN ORDER	ART NO.
	115	22.23	8/2.6	1	70184608578
	125	22.23	8/2.8	1	70184608579
	230	22.23	9/3.4	1	70184608580
	300	20	10/3.7	1	70184608581
	350	25.4/20	10/4	1	70184608582



PRO UNIVERSAL LASER



- For fast cutting on concrete slabs and general purpose building materials.
- Use dry or wet cutting on masonry saws.



MACHINE	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	MIN ORDER	ART NO.
	115	22.23	12/2.2	1	70184607493
	125	22.23	12/2.3	1	70184607684
	230	22.23	12/3.0	1	70184603038
	300	20	12/3.1	1	70184607689
	350	25.4	10/2.8	1	70184611209

PRO UNIVERSAL TURBO



- 12mm high continuous rim blade.
- Ideal for use on general materials and stone.
- Reinforcement flanges around the bore ensure rigidity and straight cutting under the most demanding conditions.
- Use dry or wet.



MACHINE	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	MIN ORDER	ART NO.
	115	22.23	12/2.1	1	70184610314
	125	22.23	12/2.1	1	70184610315
	230	22.23	12/2.8	1	70184610267
	300	20	12/3.2	1	70184610259
	350	25.4	12/3.2	1	70184610336

STANDARD UNIVERSAL



- For universal building materials like bricks, pavers and building blocks.



MACHINE	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	MIN ORDER	ART NO.
	115	22.23	10/1.9	1	70184608572
	125	22.23	10/2.2	1	70184608573
	230	22.23	10/2.6	1	70184608575
	300	20	10/3	1	70184608576
	350	25.4/20	10/3.4	1	70184608577

STANDARD UNIVERSAL TURBO



- It provides an aggressive and higher quality cut on harder materials due to its turbo continuous rim.



MACHINE	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	MIN ORDER	ART NO.
	115	22.23	10/2.5	1	70184608560
	125	22.23	10/2.8	1	70184608561
	230	22.23	10/3.2	1	70184608563
	300	20	10/3.2	1	70184608570



EXTREME MORTAR RAKER

- An innovative mortar raker with alternated Z shape segments reduces the contact surface area for a faster cut with less friction.
- Each blade features i-HD™ technology for long life and a high removal rate.
- Suitable for removing mortar joints between bricks, natural stone blocks or facing bricks.





MACHINE	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	MIN ORDER	ART NO.
	115	22.23	7/6.5	1	70184601130
	125	22.23	7/6.5	1	70184641691

PRO MORTAR RAKER

- The blade segments vary in thickness for several different mortar joints.
- Hard-metal protection inserts prevent under-cutting of the steel-centre and contribute to longer product life.
- Suitable for removing mortar joints between bricks, natural stone blocks or facing bricks.
- It helps to remove mortar twice as fast compared to a standard blade.




MACHINE	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	MIN ORDER	ART NO.
	115	22.23	6.5/6.5	1	70184610305
	125	22.23	6.5/6.5	1	70184610307

STANDARD MORTAR RAKER

- Offers great value for money.
- Suitable for removing mortar joints between bricks, blocks and slabs.
- Safer and faster than a traditional diamond blade.



MACHINE	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	MIN ORDER	ART NO.
	115	22.23	6.5/6.5	1	70184633289

EXTREME GRES



- Specially developed to cut through hard and thick tiles up to 3cm deep with no need for resharpening.

MACHINE	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	MIN ORDER	ART NO.
	115	22.23	10/1.3	1	70184602447
	125	22.23	10/1.3	1	70184602448
	250	25.4	12/2.2	1	70184632632
	250	25.4	12/2.2	1	70184632631
	300	25.4	15/2.2	1	70184632896
	300	25.4	15/2.2	1	70184632897
	350	25.4	15/2.2	1	70184632569
	350	25.4	15/2.2	1	70184632570



EXTREME CERAMIC TURBO



- The blade has a 10mm high continuous rim blade for a high-quality cut on ceramic, porcelain, wall and floor tiles.
- Features premium diamond grade and free cutting metal bond - perfect for cutting even the hardest tiles.
- The blade is 1.4mm thick for fast cutting and reduced material wastage.
- Reinforced flange on steel centre helps keep the blade straight without causing damage to the tile.

MACHINE	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	MIN ORDER	ART NO.
	115	22.23	10/1.4	1	70184644759
	125	22.23	10/1.4	1	70184644760
	230	22.23	10/2	1	70184621973



PRO CERAMIC



- Value for money continuous diamond rim for ceramics, granite, marble, slate and quarry tiles.
- Suitable for dry or wet cutting.



MACHINE	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	MIN ORDER	ART NO.
	115	22.23	9/1.6	1	70184625942
	125	22.23	9/1.6	1	70184625940
	180	22.23	9/1.7	1	70184625944
	230	22.23	9/2.2	1	70184625946



PRO CERAMIC FOR TILE SAWS



- Value for money continuous diamond rim for ceramics, granite, marble, slate and quarry tiles.
- Suitable for dry or wet cutting.






MACHINE	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	MIN ORDER	ART NO.
	180	25.4/22.23	10/1.9	1	70184625561
	200	25.4	10/1.9	1	70184625093



STANDARD CERAMIC



- For ceramic, glazed ceramic and porcelain tiles.
- Good quality of cut offered by its continuous rim.

MACHINE	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	MIN ORDER	ART NO.
	115	22.23	7/1.6	1	70184608555
	125	22.23	7/1.6	1	70184608556
	180	22.23/25.4	7/1.8	1	70184608557
	200	30/25.47	7/2	1	70184608558
	230	25.4/22.23	8/2	1	70184608559



PRO 4X4 EXPLORER



- This multi-purpose blade cuts all materials.
- The segment height, which is up to 12mm, helps prolong the product's life.
- Trapezoid shaped segments give a comfortable, smoother cut with lower vibration levels.
- A patented cut depth indicator allows better visibility of cut depth when in use.
- Keep track of segment wear with the specially engraved wear indicator.
- Patented drop-shaped gullets prevent fatigue cracks even when cutting thick metal.



MACHINE	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	MIN ORDER	ART NO.
	115	22.23	10/2.2	1	70184602018
	125	22.23	10/2.2	1	70184602019
	230	22.23	12/2.5	1	70184602021
	300	20	12/3.0	1	70184602022
	350	20	12/3.2	1	70184602091
	350	25.4	12/3.2	1	70184602093
	400	25.4	12/3.2	1	70184602095
	450	25.4	12/3.2	1	70184602096

STANDARD ALL MATERIALS



- Suitable for cutting materials such as concrete, granite, asphalt, bricks, pavers, building blocks, steel parts up to 5mm thick and much more.
- For use on a handheld saw machine. Masonry saws and floor saws are compatible with 350mm diameter diamond blades for occasional use.
- 100% laser blades with a segment height of 10mm.



MACHINE	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	MIN ORDER	ART NO.
	115	22.23	10/2.2	1	70184609627
	125	22.23	10/2.2	1	70184609628
	230	22.23	10/2.5	1	70184609629
	300	20	10/2.5	1	70184609630
	350	25.4/20	10/2.8	1	70184609633

INVINCIBLE



- Invincible blades are designed specifically to form a 'dynamic duo' with all battery powered machines.
- Second generation iHD autoattachment technology makes blade segments Invincible and the blade itself, incredibly safe to use.



MACHINE	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	MIN ORDER	ART NO.
	115	22.23	12/2.2	1	70184603342
	125	22.23	12/2.2	1	70184603343
	230	22.23	12/2.6	1	70184633512



EXTREME ASPHALT

- This blade delivers extremely fast cutting performance and accuracy due to wide gullet slots and patented 'depth of cut' indicator.
- Ideal for all high speed saws and floor saws when cutting asphalt, asphalt over concrete, green concrete and abrasive building materials.
- Its 15mm laser welded duo-shaped segments protect against undercutting on the steel centre.



MACHINE	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	MIN ORDER	ART NO.
	300	20	15/3.0	1	70184694907
	350	25.4	15/3.2	1	70184694537
	450	25.4	15/3.2	1	70184694912

PRO ASPHALT II

- This blade is suitable for intensive use and has 12mm high laser welded segments for a long life.

MACHINE	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	MIN ORDER	ART NO.
	300	20	12/2.8	1	70184631578
	350	20	12/3.2	1	70184631580
	350	25.4	12/3.2	1	70184631581
	400	25.4	12/3.2	1	70184631582
	450	25.4	12/3.2	1	70184631583
	500	25.4	12/3.8	1	70184631995



CLASSIC ASPHALT

- This blade is suitable for wet or dry cutting asphalt, asphalt over concrete, green concrete, abrasive materials and concrete roof tiles.
- Its versatility and price to performance ratio, make this blade excellent value for money.

MACHINE	DIA (mm)	BORE (mm)	SEGMENT H/W (mm)	MIN ORDER	ART NO.
	300	20	10/2.5	1	70184626876
	350	20	10/2.8	1	70184626878
	350	25.4	10/2.8	1	70184626879
	400	25.4	10/3.2	1	70184626880
	450	25.4	10/3.2	1	70184626881



CLIPPER DISCS



FOR CUTTING AND GRINDING

MULTI-MATERIAL CUTTING



- The Multi-material cutting disc produces less dust and noise.
- It delivers a precise, straight cut on all materials, including metal-inox, stone, aluminium, PVC, ceramics and tiles.
- This product is perfect for all installation jobs.



TYPE	MACHINE	DIA (mm)	TxB (mm)	SPEC	MIN ORDER	ART NO.
TYPE 41		115	1.0 x 22.23	C60T-BF41	25	66253371455
		125	1.0 x 22.23	C60T-BF41	25	66253371501
		230	1.9 x 22.23	C46T-BF41	25	66253371504
		300	3.5 x 20	C24R-BF41	10	66252845495
TYPE 41		115	1.0 x 22.23	C60T-BF41	10	66252839907*

* Packaged in a metal tin

METAL/INOX CUTTING



- The straight cutting disc provides long life, durability and high material removal for metal and metal-inox applications
- Ideal for cutting sheet metal and studs.
- The disc eliminates contamination when cutting and is free from iron, sulphur, and chloride.



TYPE	DIA (mm)	MACHINE	TxB (mm)	SPEC	MIN ORDER	ART NO.
TYPE 41	115		1.0 x 22.23	A60S-BF41	25	66253371505
			2.5 x 22.23	A30S-BF41	25	66253371507
	125		1.0 x 22.23	A60S-BF41	25	66253371508
			2.5 x 22.23	A30S-BF41	25	66253371510
	230		1.9 x 22.23	A46S-BF41	25	66253371513
			2.5 x 22.23	A30S-BF41	25	66253371514

METAL/INOX CUTTING



- Extra reinforced demolition blades for petrol saw cutting machines.



TYPE	MACHINE	DIA (mm)	TxB (mm)	SPEC	MIN ORDER	ART NO.
TYPE 41		300	3.5 x 20	A24R-BF41	10	66253371693

METAL - DEPRESSED CENTRE CUTTING



- This disc provides longer life and high material removal
- for steel and stainless steel applications.
- Free from iron, sulphur and chloride; eliminating contamination when cutting.



TYPE	MACHINE	DIA (mm)	TxB (mm)	SPEC	MIN ORDER	ART NO.
TYPE 42		115	3.2 x 22.23	A30S-BF42	25	66253371515
		125	3.2 x 22.23	A30S-BF42	25	66253371516
		230	3.2 x 22.23	A30S-BF42	25	66253371518

MULTI-MATERIAL GRINDING



- Silicon carbide grains for use on a range of materials, such as stone, carbon and stainless steel, aluminium, tiles and PVC.
- Suitable for a range of grinding jobs and removes material quickly and easily.



TYPE	MACHINE	DIA (mm)	TxB (mm)	SPEC	MIN ORDER	ART NO.
TYPE 27		115	6.4 x 22.23	C30R-BF27	10	66252846698
		125	6.4 x 22.23	C30R-BF27	10	66252846700
		230	6.4 x 22.23	C30R-BF27	10	66252846701

METAL - DEPRESSED CENTRE GRINDING



- This disc provides longer life and high material removal for metal and metal-inox applications.
- Free from iron, sulphur and chloride, eliminating contamination when grinding.



TYPE	MACHINE	DIA (mm)	TxB (mm)	SPEC	MIN ORDER	ART NO.
TYPE 27		115	6.4 x 22.23	A 30 P-BF27	10	66253371519
		125	6.4 X 22.23	A 30 P-BF27	10	66253371520
		230	6.4 x 22.23	A 30 P-BF27	10	66253371522

CLIPPER CORE BITS



FOR POWER TOOLS

STANDARD CB UNIVERSAL



- Useful length: 150mm.
- Connection: ½" BSP female.
- The conical connection shape improves the mounting of the core bit. A better mount reduces vibration and makes the core bit safer to use.
- It is optimised for the best balance between drilling speed, product life and comfort.



DIA (mm)	NUMBER OF SEGMENTS	SEGMENT HEIGHT (mm)	MIN ORDER	ART NO.
28	3	8	1	70184633379
38	3	8	1	70184633381
52	4	8	1	70184633383
65	4	8	1	70184633385
78	5	8	1	70184633387
107	5	8	1	70184633389
117	5	8	1	70184633390
127	6	8	1	70184633391
152	7	8	1	70184633392

CLIPPER TILE DRILLS & ACCESSORIES



FOR TILES AND PORCELAIN SURFACES

EXTREME VB DRY



- Connection: M14 for fitting directly onto angle grinders
- Vacuum-brazed diamond drills designed for dry-drilling of hard ceramic tiles and natural stones.



DIMENSIONS (mm)	MIN ORDER	ART NO.
6 x M14	1	70184647338
8 x M14	1	70184647339
10 x M14	1	70184647340
12 x M14	1	70184647341
20 x M14	1	70184645760
28 x M14	1	70184645761
35 x M14	1	70184645762
45 x M14	1	70184645763

ACCESSORIES



- Connection: M14 for fitting directly onto angle grinders
- Vacuum-brazed diamond drills designed for dry-drilling of hard ceramic tiles and natural stones.

DESCRIPTION	MIN ORDER	ART NO.
Drill bit suitcase pack containing diameters: 6/8/10/12/35/45/68mm and centring device	1	70184694419
Vacuum absorption centring device for diameters: 6/8/10/12mm	1	310074148
Centring device for diameters up to 90mm	1	70184645766
M14 - Hex Adaptor	1	310464939

CLIPPER SAW BLADES



FOR WOOD, COMPOSITES AND MULTI-MATERIALS

MULTI-MATERIAL ANGLE GRINDER BLADES



- These fast cutting angle grinder blades feature electroplated carbide teeth.
- Suitable for all types of wood (with or without nails), plastic, PVC, and plaster.



DIA (mm)	BORE (mm)	APPLICATION	CUT TYPE	TEETH MATERIAL	MIN ORDER	ART NO.
115	22.23	Wood, plastic, PVC, plaster, wood with nails	Fast Cut	Electro-plated Carbide	1	70184608924
125	22.23	Wood, plastic, PVC, plaster, wood with nails	Fast Cut	Electro-plated Carbide	1	70184608309

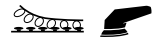


CLIPPER SANDING DISCS, BELTS AND SHEETS




FOR POWER TOOLS

DELTA SANDING SHEETS

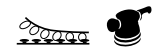


- These triangular self-gripping sheets are for sanding hard-to-reach areas.
- Abrasive can be changed quickly and efficiently when stripping, sanding or finishing wood paint or metal surfaces.




DIMENSIONS (mm)	GRIT	MIN ORDER	ART NO.
93 x 93 x 93 	40	5	66261131051
	80	5	66261131052
	120	5	66261131053

PAPER DISCS - 8 HOLE

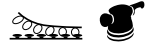


- Self-grip backing for quick and easy disc changing.
- Ideal for achieving perfect results on all surface types, including wood, paint and metal.



DIAMETER (mm)	GRIT	MIN ORDER	ART NO.
125 	40	10	66261118234
	80	10	66261118236
	120	10	66261118237

SELF-GRIP SANDING DISCS - 6 HOLE



- Self-grip backing for quick and easy disc changing.
- Ideal for achieving perfect results on all surface types, including wood, paint and metal.



DIAMETER (mm)	GRIT	MIN ORDER	ART NO.
150	40	10	66261121647
	80	10	66261121648
	120	10	66261121643

MESHPower SELF-GRIP SANDING DISCS



- An alternative to traditional perforated paper discs.
- MeshPower is a multi-functional abrasive with a high cut rate and an incredible dust extraction thanks to thousands of tiny holes created by the unique mesh matrix structure.





DIAMETER (mm)	GRIT	MIN ORDER	ART NO.
125	60	5	78072706114
	80	5	78072705833
	120	5	78072705834
	180	5	78072705835
	240	5	78072705836
150	60	5	78072706115
	80	5	78072705838
	120	5	78072705840
	180	5	78072705841
	240	5	78072705842
225	60	5	78072706118
	80	5	78072705844
	120	5	78072705845
	180	5	78072705846
	240	5	78072705847

SANDING BELTS




- The belts are reversible, so they can be used both ways on the machine.
- Aluminium oxide grain for general purpose applications.

DIMENSIONS (mm)	GRIT	MIN ORDER	ART NO.
75 x 533 	50	4	66261131034
	80	4	66261131035
	120	4	66261131038
100 x 610 	50	4	66261131044
	80	4	66261131045
	120	4	66261131046

FLOOR SANDING SHEETS




- Heavy paper sheets with silicon carbide abrasive provide a high cut-rate for floor sanding applications.

DIMENSIONS (mm)	GRIT	MIN ORDER	ART NO.
205 x 475 	24	25	66623319705
	40	25	66623319704
	60	25	66623319702
	80	25	66623319697
	120	25	66623319698

FIBRE DISCS FOR FLOOR EDGE SANDING



- Ideal for professional contractors and DIY enthusiasts, this fibre disc reaches right up to the skirting boards for a smooth, even finish on floorboards.

SHAPE	DIA (mm)	GRIT	MIN ORDER	ART NO.
	180	36	25	66623391772
	180	60	25	66623391774
	180	80	25	66623391775
	180	120	25	66623391777

NON-WOVEN RAPID STRIP DISC FOR WOOD



- An innovative product with a new formulation of nylon fibre disc impregnated with premium aluminium oxide grit for powerful stripping.
- One product to strip and finish.

SHAPE	DIA (mm)	MIN ORDER	ART NO.
	115	5	5539554266
	125	5	5539554268

NON-WOVEN RAPID STRIP DRILL DISC FOR WOOD



- Nylon fibre disc impregnated with aluminium oxide grains for powerful stripping.
- Ideal for hard-to-reach areas and leaves the surface ready to paint, wax or varnish.

DIAxH (mm)	MIN ORDER	ART NO.
100 x 14	5	78072765072

NON-WOVEN RAPID STRIP DISC FOR METAL



- Very fast stripping of metal and rust ensuring a cleaned surface and excellent adhesion for subsequent processes such as coating, painting, and soldering.
- One product to strip and finish.

SHAPE	DIA (mm)	MIN ORDER	ART NO.
	115	5	78072765073
	125	5	78072765074

NON-WOVEN RAPID STRIP DRILL DISC FOR METAL



- Nylon fibre disc impregnated with silicon carbide grains for powerful stripping.
- Ideal for intricate areas, curves and apertures.

DIAxH (mm)	MIN ORDER	ART NO.
100x14	5	78072765070

OAKEY PROFESSIONAL QUALITY ABRASIVES



FOR HAND SANDING

LIBERTY GREEN RANGE

Liberty Green is the professional decorator's first choice when sanding - it works faster, lasts longer and fails to clog; delivering everything a true tradesperson requires.

Constructed from premium grade aluminium oxide and a heavy E-weight backing, Liberty Green is self-sharpening, anti-clogging, extremely durable and lasts up to 10 times longer than standard sandpaper. Perfect for everyday decorating or even for heavy-duty applications.

BETWEEN COATS RANGE

Between Coats helps you achieve a professional smooth finish when sanding between coats of paint or varnish. Use on plaster and filler to remove surface imperfections, or on wood to finish surfaces for professional results.

Constructed from premium grade aluminium oxide grains and a durable, yet lightweight B-weight backing paper, Between Coats is self-sharpening, anti-clogging and provides a consistent scratch pattern for greater surface removal and better results.

Perfect for fine finishing of plaster, wood and coated surfaces.

SUPERFLEX RANGE

Superflex has a super flexible, yet durable cloth backing and can be used to sand contoured surfaces and crevices, such as stair spindles and fittings.

Constructed from premium grade aluminium oxide grains, Superflex is self-sharpening and anti-clogging, which provides a consistent scratch pattern for greater surface removal, faster sanding and better results.

OAKKEY SANDING ROLLS



LIBERTY GREEN SANDING ROLLS

- Premium grade aluminium oxide and a heavy E-weight backing.
- Self-sharpening, anti-clogging and extremely durable.
- Lasts up to 10 times longer than standard sandpaper.
- For use on wood, metal, plaster, filler, varnish and paint.



DIMENSIONS				ART NO.	DIMENSIONS			
L (m) x W (mm)	MIN ORDER	GRIT	L (m) x W (mm)		MIN ORDER	GRIT	ART NO.	
5 x 115	10	40	66261116693	10 x 115	10	40	66261116753	
5 x 115	10	60	66261116692	10 x 115	10	60	66261116752	
5 x 115	10	80	66261116688	10 x 115	10	80	66261116751	
5 x 115	10	120	66261116687	10 x 115	10	120	66261116749	

BETWEEN COATS SANDING ROLLS

- Premium grade aluminium oxide grains and a durable, yet lightweight B-weight backing paper.
- Self-sharpening and anti-clogging.
- Provides a consistent scratch pattern for greater surface removal and better results.
- For use on wood, plaster and coated surfaces.



DIMENSIONS				ART NO.	DIMENSIONS			
L (m) x W (mm)	MIN ORDER	GRIT	L (m) x W (mm)		MIN ORDER	GRIT	ART NO.	
5 x 115	10	180	66261116746	10 x 115	10	180	66261116758	
5 x 115	10	240	66261116745	10 x 115	10	240	66261116757	
5 x 115	10	320	66261116744	10 x 115	10	320	66261116756	

OAKKEY SANDING SHEETS



LIBERTY GREEN SANDING SHEETS

DIMENSIONS L (m) x W (mm)	GRIT	PK QTY	MIN ORDER	ART NO.
280 x 230	Assorted: 1 x 60, 1 x 80, 1 x 120	3	10	66261116761



BETWEEN COATS SANDING SHEETS

DIMENSIONS L (m) x W (mm)	GRIT	PK QTY	MIN ORDER	ART NO.
280 x 230	Assorted: 2 x 180, 1 x 240	3	10	66261116760



SUPERFLEX SANDING SHEETS

DIMENSIONS L (m) x W (mm)	GRIT	PK QTY	MIN ORDER	ART NO.
280 x 230	Assorted: 1 x 60, 1 x 80, 1 x 120	3	10	63642526734



WET & DRY SANDING SHEETS

DIMENSIONS L (m) x W (mm)	GRIT	PK QTY	MIN ORDER	ART NO.
280 x 230	Assorted: 1 x 180, 2 x 280, 1 x 400	4	10	63642526747



GENERAL PURPOSE SANDING SHEETS

DIMENSIONS L (m) x W (mm)	GRIT	PK QTY	MIN ORDER	ART NO.
280 x 230	Assorted: 1 x 40, 2 x 70, 2 x 100	5	10	66261135685

OAKEY FLEXIBLE SANDING SPONGES



DUAL-GRIT FLEXIBLE SANDING SPONGES



- Long-lasting thanks to being washable and reusable.
- Flexible, yet durable sponges making them ideal for contour and flat sanding.
- A choice of two different grits on each sponge, helps minimise switching between products when sanding.
- Ideal for large and small scale sanding jobs.

DIMENSIONS L x W x T (mm)	GRIT	MIN ORDER	ART NO.
100 x 68 x 25	Fine/Coarse	20	63642558593
100 x 68 x 25	Coarse/Very Coarse	20	63642558595

FLEXIBLE FINISHING PADS



- Long-lasting thanks to being washable and reusable.
- Flexible design makes them ideal for contour and flat sanding.
- Use wet and dry to achieve a finer finish.
- Ideal for small scale sanding jobs.

DIMENSIONS L x W x T (mm)	GRIT	MIN ORDER	ART NO.
123 x 98 x 12	Fine	50	66623305881
123 x 98 x 12	Medium	50	66623305882
123 x 98 x 12	Coarse	50	66623305883

OAKKEY FLEXIBLE NON-WOVEN PADS



Non-woven pads are very different from traditional abrasive products such as sandpaper, sanding sponges and sanding pads. Rather than grit/grain being applied to the product, which is seen in sanding paper, sponges and pads – non-woven pads consist of a web of nylon fibres, which are bonded together and saturated with abrasive grains. This produces a cushioned, three-dimensional material that is pliable, flexible and very long-lasting.

Non-woven pads are incredibly versatile and waterproof, washable, and resilient. They are also available in non-abrasive versions, perfect for tough cleaning jobs on a wide range of materials.

FLEXIBLE REMOVAL PADS



- Long-lasting thanks to being washable and reusable.
- Flexible design is ideal for contour and flat sanding.
- Use wet or dry.
- Can be used alongside chemical strippers.

DIMENSIONS L x W x T (mm)	GRIT	MIN ORDER	ART NO.
150 x 115	Coarse	5	66261127462

FLEXIBLE FINISHING PADS



- Long-lasting thanks to being washable and reusable
- Flexible design is ideal for contour and flat sanding.
- Use wet or dry.
- Ideal for finishing and removing defects in a range of materials.

DIMENSIONS L x W x T (mm)	GRIT	MIN ORDER	ART NO.
150 x 115	Fine	5	66261127471

FLEXIBLE CLEANING PADS



- Suitable for cleaning around the home, garage or workshop.
- Tear-resistant.
- Conforms to tight curves and narrow grooves.
- Can be used alone or with cleaning agents.

DIMENSIONS L x W x T (mm)	GRIT	MIN ORDER	ART NO.
150 x 115	Non-Abrasive	5	66261127456



OAKKEY STEEL WOOL & ACCESSORIES



STEEL WOOL



- Highly versatile and can be used on a range of materials.
- Can be cut to the desired length.
- Can be used alongside chemical cleaners, strippers and polishes.
- Reusable and long-lasting.

WEIGHT (g)	GRIT	MIN ORDER	ART NO.
200	Medium	8	63642526772

CORK SANDING BLOCK



- For use with all grades of sanding sheets and rolls.

WEIGHT (g)	MIN ORDER	ART NO.
200	10	66623372704

DISMANTLING LUBRICANTS



AEROSOLS & LIQUIDS

PLUSGAS



- Fast and effective penetration of seized and rusted parts.
- Lubricates to aid screw and bolt assembly.
- Cleans grease and dirt build-up on tools and components.
- Helps protect against rust and corrosion.
- Protects against moisture.
- 100% silicone free.

SIZE	DESCRIPTION	MIN ORDER	ART NO.
200ml	AEROSOL	12	7660704893
400ml	AEROSOL	12	7660704894
500ml	LIQUID	12	7660704895

CLIPPER MACHINES



FOR BUILDING AND CONSTRUCTION

From residential projects to large scale ventures, Norton Clipper provides the safest and highest performing construction machines to suit any application. Built with the user in mind, Norton Clipper machines offer the highest level of comfort and usability.

TILE SAW - TT200EM



- 0° to 45° tilting table for the perfect mitre cut.
- A powerful 800W motor and precise locking guide deliver fast and accurate cuts.
- Comes with a strong plastic case to help protect, store and transport the machine.
- It is supplied with Ø 200mm Classic Ceramic Diamond Blade.

DIMENSIONS L x W x H (mm)	POWER	VOLTAGE	BLADE Ø x BORE (mm)	MAX. CUTTING DEPTH AT 90°/45° (mm)	WEIGHT	ART NO.
510 x 400 x 230	800W (1.1 HP)	230V	200 x 25.4	12/8	12kg	70184626963

TILE SAW - TR202



- This professional machine comes with a powerful 900W motor, for fast and effective cutting performance.
- Heavy-duty rail and tilting cutting head are ideal for cutting long tiles and making precise cuts.
- The machine is easily stored and manoeuvred with the incorporated folding legs and transport wheels.
- Removable plastic water tray and drain plug makes cleaning and draining after use, hassle-free.
- It is supplied with Ø 200mm Extreme Ceramic Turbo Diamond Blade.

DIMENSIONS L x W x H (mm)	POWER	VOLTAGE	BLADE Ø x BORE (mm)	MAX. CUTTING DEPTH AT 90°/45° (mm)	WEIGHT	ART NO.
930 x 470 x 1200	900W (1.2 HP)	230V	200 x 25.4	15/10	35kg	70184601108

MANUAL BLOCK SPLITTER - CPS41



- Adjustable cutting height from 50 up to 110mm
- Handle and transport wheels for easy transportation on the work site.
- Equipped with a hardened steel blade for a longer life.

DIMENSIONS L x W x H (mm)	MAX CUTTING WIDTH (mm)	MAX CUTTING WIDTH (mm)	WEIGHT	ART NO.
580 X 120 X 820	410	110	42kg	70184608013

MASONRY SAW - CM35 MINI CLIPPER



- The CM35 is ergonomically designed to fit into small spaces.
- The pendular cutting head allows efficient step cutting and longer blade life.
- The dust extraction port facilitates a cleaner cutting process, ideal for indoor working.
- Adjustable legs make the machine more stable and improve operator comfort.
- It makes cutting building materials easier and more efficient. Operators no longer have to stand or hold heavy cut-off saws for prolonged periods.

DIMENSIONS L x W x H (mm)	POWER	VOLTAGE	BLADE Ø x BORE (mm)	MAX. CUTTING DEPTH (mm)	WEIGHT	ART NO.
730 x 286 x 282	2200W	110V 1-	350 x 25.4	110	40kg	70184607578

MASONRY SAW - CM352



- Tilting head allows for 45deg bevels cuts
- Wide conveyor cart 600x600mm with anti-slip rubber surface
- Removeable water tray make this machine easy to clean after use
- Folding legs & transport wheels for easy transportation
- Machine delivered with a Pro Universal Laser 350mm Diamond Blade (70184611209)

DIMENSIONS L x W x H (mm)	POWER	VOLTAGE	BLADE Ø x BORE (mm)	MAX. CUTTING DEPTH (mm)	WEIGHT	ART NO.
1146 x 815 x 1270	1800W	110V	350 x 25.4	110	69kg	70184607385

MASONRY SAW - CM42



- A wide conveyor cart and long reinforced frame allow the operator to cut a 60 x 60cm slab into two 30cm halves.
- The wide conveyor cart with tilted wheels and an anti-pivoting and locking system provides excellent stability and durability.
- A highly accurate cutting guide with a per-degree angular setting facilitates quick, precise and easy cutting without additional accessories.



DIMENSIONS L x W x H (mm)	POWER	VOLTAGE	BLADE Ø x BORE (mm)	MAX. CUTTING DEPTH AT 90°/45° (mm)	WEIGHT	ART NO.
1187 x 620 x 1360	1800W	110V	400 x 25.4	135	90kg	70184647990

MASONRY SAW - CM401



- Can cut 500mm or 600mm cutting length.
- It comes with folding legs and transport wheels to make moving the machine easy.
- The removable aluminium water tray can be emptied and cleaned easily.
- The machine features extruded aluminium profiles for robustness and rigidity.

DIMENSIONS L x W x H (mm)	POWER	ENGINE	BLADE Ø x BORE (mm)	MAX. CUTTING DEPTH (mm)	WEIGHT	ART NO.
1380 x 660 x 1510	4.8kW (6.5 HP)	Petrol: HONDA GX200	400 x 25.4	150	118kg	70184627017

MASONRY SAW - CM501 PETROL



- Features a conveyor cart with a stable, anti-slip table surface, enabling the operator to deliver an accurate cut.
- The water pump is accessible for easy maintenance.
- Double lifting rails assist with movement with a forklift.
- The blade adjustment crank maintains an accurate and consistent blade depth.

DIMENSIONS L x W x H (mm)	POWER	ENGINE	BLADE Ø x BORE (mm)	MAX. CUTTING DEPTH AT 90°/45° (mm)	WEIGHT	ART NO.
1480 x 610 x 1700	4.8kW (6.5 HP)	Petrol: HONDA GX200	500 x 25.4	195	165kg	70184627020

MASONRY SAW - CM501 ELECTRIC

DIMENSIONS L x W x H (mm)	POWER	VOLTAGE	BLADE Ø x BORE (mm)	MAX. CUTTING DEPTH AT 90°/45° (mm)	WEIGHT	ART NO.
1480 x 610 x 1550	2.2kW (3 HP)	115V	500 x 25.4	195	165kg	70184628235

FLOOR SAW - CS352



- A light and compact floor saw offering a cutting depth of 115mm. It includes a 25 litre water tank for wet cutting even without water source.
- Easy to use cutting depth adjuster keeps the operator in control at all times.
- Lifting hook for easy transportation.

DIMENSIONS L x W x H (mm)	POWER	ENGINE	BLADE Ø x BORE (mm)	MAX. CUTTING DEPTH (mm)	WEIGHT	ART NO.
900 x 520 x 970	4,8kW (6.5 PS)	Petrol: HONDA GX200	350 x 25.4	115	69kg	70184632007

FLOOR SAW - CS451 LOW VIBRATION



- Vibration absorbing handlebars reduce the hand/arm vibrations experienced by the operator and, therefore, extend working exposure time.
- Handlebars have height adjustment settings to suit the individual user.
- A high capacity (25 litres) water tank allows wet-cutting even when working away from a water source.
- Well balanced due to optimised weight distribution.

DIMENSIONS L x W x H (mm)	POWER	ENGINE	BLADE Ø x BORE (mm)	MAX. CUTTING DEPTH (mm)	WEIGHT	ART NO.
1180 x 538 x 1040	9,6kW (13 HP)	Petrol: HONDA GX390 CYCLONIC	450 x 25.4	170	112kg	70184628433

POWER FLOAT - CT901 HP



- A heavy-duty jig welded steel frame provides the machine with robustness and high reliability.
- The dead man handle helps to ensure user safety.
- Blade safety guard rings protect the user from accidental injury whilst maintaining good visibility.
- The blades are controlled via a hydraulic pitch control that helps the operator achieve a perfect surface finish.
- A foldable and height-adjustable arm enables easy transport and storage of the machine.

DIMENSIONS L x W x H (mm)	POWER	ENGINE	BLADE ROTATION Ø (CLOCKWISE) (mm)	GUARD RING Ø (mm)	WEIGHT	ART NO.
1980 x 950 x 1060	4.8kW (6.5 HP)	Petrol: HONDA GX200	900	950	81kg	70184602675

POWER FLOAT - CT601 MP



- Mechanical blade pitch control ensures accuracy and helps deliver the perfect surface finish.
- Operator safety is assured by the aluminium guard rings and dead man's handle.

DIMENSIONS L x W x H (mm)	POWER	ENGINE	BLADE ROTATION Ø (CLOCKWISE) (mm)	GUARD RING Ø (mm)	WEIGHT	ART NO.
1560 X 650 X 1060	2.9Kw (4 HP)	Petrol: HONDA GX 120	600	620	62kg	70184629945

MERCHANDISING SOLUTIONS

We have a complete set of Norton branded displays to help showcase our products in all environments, plus off the shelf point-of-sale graphics that can also be tailored to customer requirements whether that's for cutting, grinding, stock removal, or surface preparation and finishing.



DISPLAY KITS

The complete kit comes with all components needed to create a full display for any product range.

Kit contains: Base x1, pegboards x4, header x1, shelf x1, display bar with 5 pins x1, legs x2, pegs x35

H: 2300mm x W: 1030mm x D: 500mm

Accessories can be ordered separately if required.

DISPLAY KIT TYPE	PK QTY	NORTON	CLIPPER
Kit with light	1	410076979	410048416
Kit with light (UK plug)	1	410058121	410050915
Kit without light	1	410076980	410048415

ACCESSORIES

Header with light	1	
Header without light	1	
Shelf	1	
Drill motor hooks x2	1	Contact your Sales Representative for further details
Euro hooks x35	1	
Core Drill hook	1	

PORTABLE DISPLAY FOR CUTTING-OFF & GRINDING WHEELS

Kit contains: Unit x1, header x1, pins x22, side panels x22

H: 1740mm x W: 380mm x D: 580mm

DESCRIPTION	PK QTY	ART. No.
Portable stand	1	410090016

POINT OF SALE GRAPHICS

Graphic templates can be adapted to suit your requirements. For information about tailored designs please contact your local sales representative

EXAMPLE TEMPLATES

SURFACE PREPARATION & FINISHING



MATERIAL REMOVAL



CUTTING & GRINDING





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