

NORTON

SAINT-GOBAIN®

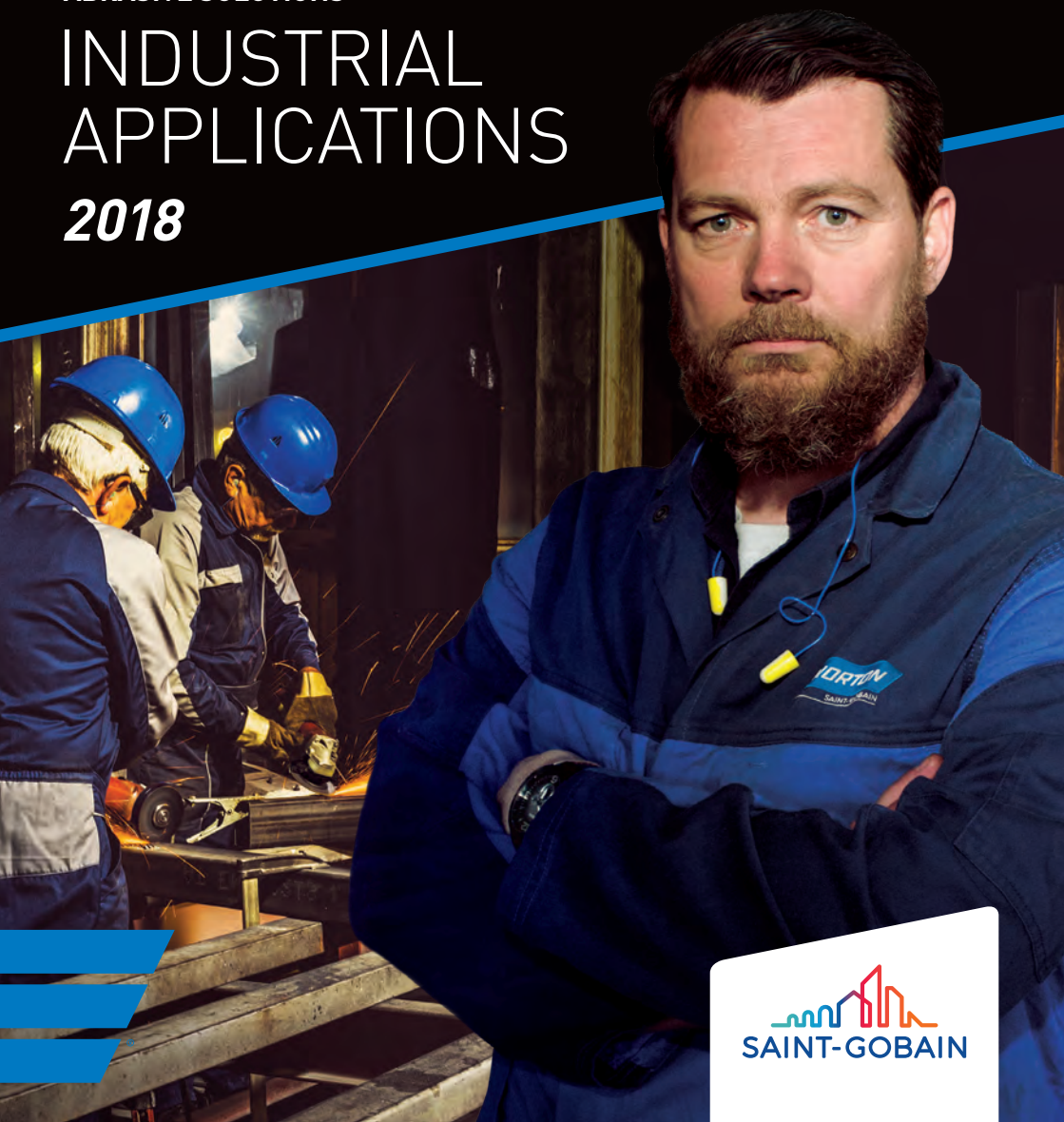
Reshaping
your
world.

FAST TRACK ▶
NEXT DAY DELIVERY

ABRASIVE SOLUTIONS

INDUSTRIAL APPLICATIONS

2018




SAINT-GOBAIN



FAST TRACK

NEXT DAY DELIVERY

We are dedicated to delivering the best customer service we possibly can so we have introduced the Norton Fast Track service. The Fast Track service is the new next day delivery service we offer you as a valued customer. Simply order any product that features in our Fast Track brochure before 4pm on a working day and you will receive your goods the very next day! Giving you fast delivery for all your abrasive needs (Terms and conditions apply).

Address: Saint-Gobain Abrasives
Customer Service Department
Doxey Road
Stafford
ST16 1EA

Telephone: +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

E-PARTNER

Saint-Gobain Abrasives offer two forms of electronic ordering; online ordering through Abrasive Connection or through a full EDI ordering facility.

If you are interested in either please contact the Customer Service Department.

PRICING

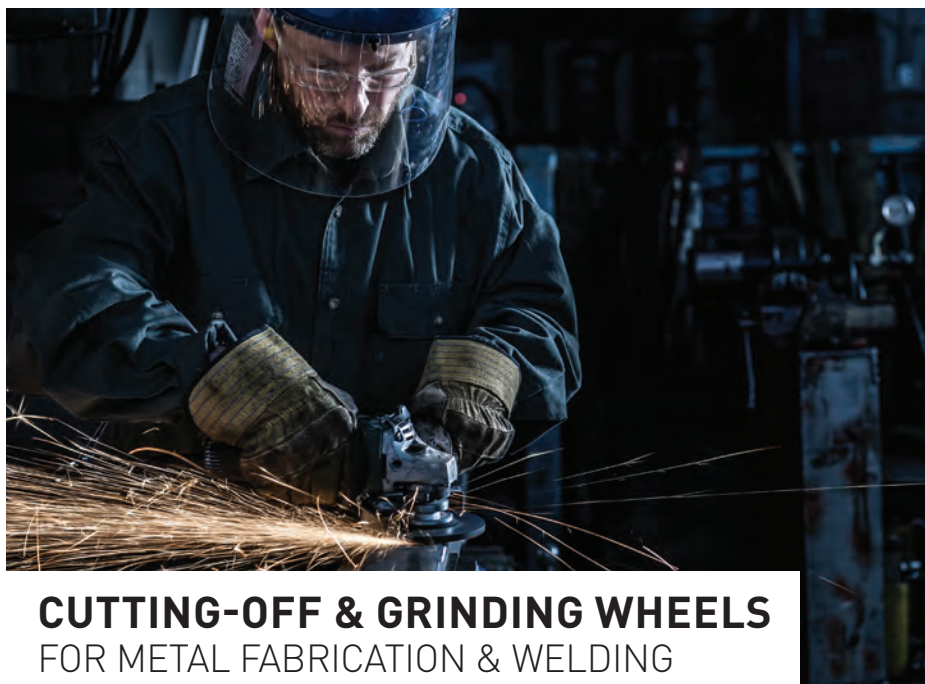
Prices valid from January 2018.

Minimum order value and freight charges apply. All orders placed via the online Abrasives Connection over £100 do not incur a freight charge.

RETURNS POLICY

Any return of product to Saint-Gobain Abrasives is subject to the pre-authorisation of your Saint-Gobain Abrasives Customer Service contact, who will give you a Returns Number if accepted. It relates to only standard stock items and is subject to a 25% or £25 handling fee (whichever is higher). The products must be returned in the original undamaged packaging, in full case quantities and must have been purchased in the last three months. Any goods returned without authorisation will not be accepted and will be returned to the customer at their cost.

All transportation costs for Customer Returns are the responsibility of the customer.



CUTTING-OFF & GRINDING WHEELS FOR METAL FABRICATION & WELDING

The use of abrasives in secondary steel industries is vast; from ship building and production of domestic appliances, automotive and construction components, special profiles, pipes and electrical goods to maintenance and repair of equipment, tools and machines.

VULCAN **++++**



CUTTING-OFF WHEELS



TYPE	DIA (mm)	TxB (mm)	SPEC	PK QTY	ART NO.
TYPE 41 	115	1.0 x 22.23	A 60 T Inox	25	66252833400
	125	1.0 x 22.23	A 60 T Inox	25	66252833402
	180	1.6 x 22.23	A 46 T Inox	25	66252833405
	230	1.9 x 22.23	A 46 T Inox	25	66252833406
TYPE 42 	115	2.5 x 22.23	A 30 S Inox	25	66252925486
	125	2.5 x 22.23	A 30 S Inox	25	66252925487
	180	2.5 x 22.23	A 30 S Inox	25	66252925488
	230	2.5 x 22.23	A 30 S Inox	25	66252925489

VULCAN



	TYPE	DIA (mm)	TxB (mm)	SPEC	PK QTY	ART NO.
	TYPE 27	115	6.4x22.23	A 30 S Inox	10	66252925513
		125	6.4x22.23	A 30 S Inox	10	66252925514
		180	6.4x22.23	A 30 S Inox	10	66252925516
		230	6.4x22.23	A 30 S Inox	10	66252925517

NEON



- Good material removal and cut rate
- For general trade and general usage

	TYPE	DIA (mm)	TxB (mm)	SPEC	PK QTY	ART NO.
	TYPE 41	100	1.0x16.00	A 30 S	25	66253370462
		115	1.0x22.23	A 60 R	25	66252842602
			1.6x22.23	A 60 R	25	66252842603
		125	1.0x22.23	A 60 R	25	66252842604
		230	1.9x22.23	A 36 R	25	66252842606
	TYPE 42	100	3.2x16.00	A 30 S	25	66253370463
		115	3.2x22.23	A 30 S	25	66253370464
		125	3.2x22.23	A 30 S	25	66253370465
		230	3.0x22.23	A 30 S	25	66253370466



	TYPE	DIA (mm)	TxB (mm)	SPEC	PK QTY	ART NO.
	TYPE 27	100	6.4x16.00	A 30 S	10	66253370469
		115	6.4x22.23	A 30 P	10	66253370470
		125	6.4x22.23	A 30 P	10	66253370471
		230	6.4x22.23	A 30 P	10	66253370472



COATED ABRASIVE DISCS FOR ANGLE GRINDERS

For everything from heavy-to-medium stock removal, to fine finishing, to light blending and polishing, coated abrasive Flap and Fibre discs are available in many shapes, abrasive grains, specialty coatings and backing configurations to meet many application needs.

NORTON QUANTUM F996



METAL
INOX



- Ideal for cool grinding on stainless steel and heat-resistant steels
- Exceptionally high material removal & long life
- Especially suitable for heavy duty applications
- Generates an excellent surface finish



SIZE (mm)	GRIT	PK QTY	ART NO.
115x22	36	25	66623327494
	50	25	66623327496
	60	25	66623327497
	80	25	66623327499

FIBRE DISCS FOR ANGLE GRINDERS



NORZON F827



- High stock removal rate for rough grinding and deburring of steel and stainless steel
- High & regular cut rate at medium pressures
- Norzon abrasive with self-sharpening effect
- Excellent price-performance ratio

	SIZE (mm)	GRIT	PK QTY	ART NO.
	100x22	36	25	66261122212
		60	25	66261122213
		80	100	66261126304
	115x22	36	25	63642539615
		50	25	69957360053
		60	25	63642539616
		120	25	63642533055

F100 METAL



- Versatile abrasive fibre discs for processing steel and metal alloys
- Increased stock removal rate for rough grinding and deburring
- Tough & versatile aluminium oxide abrasive
- Wide selection of grit sizes and diameters

	SIZE (mm)	GRIT	PK QTY	ART NO.
	115 x 22	24	25	66623385738
		36	25	66623385741
		40	25	66623385745
		50	25	66623385747
		60	25	66623385748
		80	25	66623385750
		100	25	66623385751
		120	25	66623385757

FLAP DISCS FOR ANGLE GRINDERS

VULCAN R842 

- Versatile product for rough grinding and deburring on steel and stainless steel
- Self-sharpening zirconium abrasive grain
- High & regular cut rate at medium and low pressures
- Excellent price-performance ratio

FIBRE GLASS BACKED	SIZE (mm)	GRIT	PK QTY	ART NO.
	115 x 22 	40	10	63642502311
		60	10	63642502312
		80	10	63642502313

NEON R82B 

- Versatile abrasive flap discs for processing steel and metal alloys
- High stock removal in rough grinding and deburring
- Tough & versatile aluminium oxide abrasive
- Wide selection of grit sizes and diameters

FIBRE GLASS BACKED	SIZE (mm)	GRIT	PK QTY	ART NO.
	100x22 	40	10	66261126411
		60	10	63642554067
		80	10	66261126412
	115x22 	40	10	77696082248
		60	10	77696082247
		80	10	77696082252

SURFACE CONDITIONING - STRIPPING & CLEANING

BLAZE RAPID STRIP



DPC TYPE 27



- Best choice for removal of surface rust & residue, corrosion, light weld splatter, dirt, mill scale & other similar surface contaminants
- Blaze lasts up to twice as long as other ceramic discs thanks to the Norton SG grain
- Leaves a thoroughly cleaned surface that ensures excellent adhesion for subsequent processes such as coating, painting and soldering
- Extremely versatile; stiff enough to withstand aggressive use, soft enough to prevent gouging and rework. Apply pressure to strip or remove coatings; use lighter pressure to finish like a surface finishing disc



SHAPE	DIAXH (mm)	CAP CODE	PK QTY	MAX RPM	ART NO.
	115x22	R9101	10	12000	66623303783

BLAZE R980P



METAL
INOX



- The best choice for part cut & finish on stainless steel, inconels, chromium cobalt, titanium and extremely hard materials
- Aggressive disc removes all defects quickly
- Provides the coolest cut and significantly faster cut rates
- For the greatest durability, longest life, and edge-fray resistance on tough applications and stainless steel

TR ATTACHMENT



	SIZE (mm)	GRIT	MAX. RPM	PK QTY	ART NO.
	50	36	13400	50	63642597039
		50	13400	50	63642597045
		60	13400	50	63642597050
		80	13400	50	63642597052
		120	13400	25	66261043386
	75	36	8900	50	63642597053
		50	8900	50	63642597057
		60	8900	50	63642597060
		80	8900	50	63642597062
		120	8900	25	66261043392

SURFACE CONDITIONING - BLENDING, CONDITIONING & FINISHING

VORTEX RAPID BLEND

DPC TYPE 27



- For light weld bead and weld splatter removal, heavy deburring and finishing applications
- 2 in 1 action: can cut like an 80 grit flap disc & finishes similar to a Rapid Blend (NEX 2SF) disc
- High-performance engineered grain provides aggressive, fast stock removal, reduced cycle times and increased part quality
- Twice the wheel life of conventional unified wheels, with minimal shedding
- Can be used in place of, or in sequence with, fibre and flap discs for improved part quality wide range of sizes and specs for various applications. Undersized backing plate gives longer usable diameter



SHAPE	DIM DIAxTxH (mm)	CAP CODE	GRADE	PK QTY	MAX RPM	ART NO.
	115x12x22	U2305	VORTEX 5AM	10	12000	66254429268

RAPID BLEND

NEX DPC TYPE 27



- A unitized construction with varying weave from open structure for deburring to tighter for finishing
- Fine silicon carbide & flexible density unitised construction for a smooth, controlled blending finishing application
- Cuts more freely and with less heat than competitor products
- Fast finish achieved with a wide range of products to suit a variety of finish requirements
- Undersized backing plate gives longer usable diameter



SHAPE	DIAxTxH (mm)	CAP CODE	GRADE	PK QTY	MAX RPM	ART NO.
	115x12x22	U4401	NEX2SF	10	12000	66261020546

VORTEX RAPID PREP ++++

SCM SELF-GRIP WITH REMOVABLE 22mm CENTRE HOLE



- Vortex grain technology combines the cutting speed of coarse grits with the finish of fine grits
- Durable product for blending, finishing, cleaning, and light deburring
- Most consistent cutting and finishing surface conditioning products on the market
- Clean Bond technology - smear free, does not load on aluminium or soft metals
- Achieve a burr-free, paintable finish in fewer steps without damaging the base material

	DIA (mm)	CAP CODE	GRADE	PK QTY	ART NO.
	100	S2103	Extra coarse	25	66623389730
		S2203	Coarse	25	66623389731
		S2303	Medium	25	66623389732
		S2503	Very fine	25	66623389733
	115	S2103	Extra coarse	25	66623378971
		S2203	Coarse	25	66623378974
		S2303	Medium	25	66623378977
		S2503	Very fine	25	66623378980

RAPID PREP +++

SCM (AO) SELF-GRIP WITH REMOVABLE 22mm CENTRE HOLE



- Achieve a burr-free, ready to paint finish in fewer steps without damaging the base material
- General purpose product for blending, finishing, cleaning, and light deburring
- Use with self-grip back up pads with locating centre pin

	DIA (mm)	CAP CODE	GRADE	PK QTY	ART NO.
	100	S2108	Extra coarse	25	66623389722
		S2208	Coarse	25	66623389723
		S2308	Medium	25	66623389724
		S2508	Very fine	25	66623389726
	115	S2208	Coarse	25	66623378984
		S2308	Medium	25	66623378987
		S2508	Very fine	25	66623379028

SURFACE CONDITIONING

VORTEX RAPID PREP^{SCM} **++++**

- For cleaning and conditioning, gain higher material removal, longer life and consistent, smear-free finishes, even on high nickel content alloys
- Proprietary engineered Vortex aluminum oxide abrasive grain and coating method combine maximum cutting speed with the consistent finish of finer grades to reduce process times by 50%+ by combining multiple grit sequences into 1 step
- Up to 4x longer life than competitor products, material removal level is maintained throughout disc life, reducing the need for rework & reducing total consumable cost
- The Clean Bond™ resin system ensures surfaces stay smear-free, even on alloys with high nickel content, aluminium and soft metals, loading is prevented

TR ATTACHMENT

	DIA (mm)	CAP CODE	GRADE	PK QTY	ART NO.
	50	S2103	Extra coarse	50	66623378336
		S2203	Coarse	50	66623378340
		S2303	Medium	50	66623378342
		S2403	Fine	50	66623378345
		S2503	Very fine	50	66623378347
	75	S2103	Extra coarse	25	66623378337
		S2203	Coarse	25	66623378341
		S2303	Medium	25	66623378343
		S2403	Fine	25	66623378346
		S2503	Very fine	25	66623378348

RAPID PREP^{A/O SCM} **+++**

- For general purpose cleaning and conditioning, gain high material removal, long life and consistent, smear-free finishes, even on high nickel content alloys
- The layer of grain throughout the product extends life as the grain does not sit on top of fibres
- Flexible backing enables the disc to conform to contours
- The Clean Bond™ resin system ensures surfaces stay smear-free, even on alloys with high nickel content, aluminium and soft metals, loading is prevented

TR ATTACHMENT

	DIA (mm)	CAP CODE	GRADE	PK QTY	ART NO.
	50	S2208	Coarse	50	66623378359
		S2308	Medium	50	66623378363
		S2408	Fine	50	66623378366
		S2508	Very fine	50	66623378372
	75	S2108	Extra coarse	25	66623378360
		S2208	Coarse	25	66623378364
		S2308	Medium	25	66623378382
		S2408	Fine	25	66623378373
		S2508	Very fine	25	66623378373

VORTEX RAPID PREP **++++**

SCM FLAP DISCS

- Layers of Surface Conditioning Material (SCM) in a variety of grades for quick blending and finishing
- Longer life and durability with smear free cut & finish with one disc
- Three dimensional non-woven abrasive fabric layers containing high performance Vortex grain with Clean Bond™ technology
- Ideal for cleaning, light deburring and processing TIG welded seams on stainless steel

BLENDING



DIM DIAxTxH (mm)	CAP CODE	GRADE	PK QTY	MAX RPM	ART NO.
115x22	S2203	Coarse	10	12200	66261130726
	S2303	Medium	10	12200	66261130773
	S2503	Very fine	10	12200	66261130777
125x22	S2203	Coarse	10	12200	66261130779
	S2303	Medium	10	12200	66261130780
	S2503	Very fine	10	12200	66261130782

1. *Journal of the American Medical Association*, 2000; 283: 2689-2693.

▶

STRAIGHT WHEELS



SHAPE 01 SHAPE 05

GRAIN COLOUR CODE

38A 39C A

DIM DxDxH (mm)	SHAPE	P	FA	FB	Recess/Inner concave Diameter		Recess/Concave Depth A		Recess/Concave Depth B		Tools	Bench Wheels	Internal Diameter	External Diameter	Surface	High alloyed steels & HSS	Soft steels	Inox	Non-Ferrous & Carbide	Cast iron	SPECIFICATION	MOS (m/s)	ART. NO.	PK QTY	QUALITY TIER
150x13x31.75	01	-	-	-								●						●	●		39C 60 K VS	35	69936621564	2	+++
150x20x31.75	01	-	-	-	●												●	●			38A 60 K VS3	63	66253353966	1	++++
180x6x31.75	01	-	-	-							●						●	●			38A 46 K VS3	63	66253353969	2	++++
180x6x31.75	01	-	-	-							●						●	●			38A 60 K VS3	63	66253353968	2	++++
180x13x31.75	01	-	-	-	●												●	●			38A 46 K VS3	63	66253353972	2	++++
180x13x31.75	01	-	-	-	●												●	●			38A 60 K VS3	63	66253353974	2	++++
180x25x31.75	05	105	12	-	●												●	●			38A 46 K 6 VS3	63	66253354036	2	++++
180x25x31.75	05	105	12	-	●												●	●			38A 60 K 6 VS3	63	66253354035	2	++++
200x13x31.75	01	-	-	-	●												●	●			38A 60 K VS3	63	66253354044	2	++++
200x20x31.75	01	-	-	-	●												●	●			38A 46 K VS3	63	66253354039	2	++++
200x20x31.75	01	-	-	-	●												●	●			38A 60 K VS3	63	66253354038	1	++++
250x25x76.2	01	-	-	-	●												●	●			38A 46 K VS3	63	66253354041	2	++++
250x25x76.2	01	-	-	-	●												●	●			38A 60 K VS3	63	66253354040	2	++++
300x25x127	01	-	-	-											●	●	●				38A 46 K VS3	63	66253354043	2	++++
300x25x127	01	-	-	-											●	●	●				38A 60 K VS3	63	66253354042	2	++++
BENCH WHEELS																									
150x10x31.75	01	-	-	-	●	●											●	●			39C 120 K VS	45	66253386242	2	+++
150x10x31.75	01	-	-	-	●	●											●	●			39C 60 K VS	45	66253386243	2	+++
150x13x31.75	01	-	-	-	●	●											●	●			39C 60 K VS	45	66253386244	2	+++
150x20x31.75	01	-	-	-		●											●	●			39C 60 K VS	45	66253338114	2	+++
150x20x31.75	01	-	-	-		●											●	●			39C 80 K VS	45	66253338115	2	+++
150x20x31.75	01	-	-	-		●											●				A 36 O VS	45	66253338143	2	+++
150x20x31.75	01	-	-	-		●											●				A 46 N VS	45	66253338084	2	+++
150x20x31.75	01	-	-	-		●											●				A 60 N VS	45	66253338085	2	+++
180x13x31.75	01	-	-	-	●	●											●	●			39C 100 K VS	45	66253386251	2	+++
180x20x31.75	01	-	-	-	●	●											●	●			39C 60 K VS	45	66253386252	2	+++
180x20x31.75	01	-	-	-		●										●	●		●		A 46 N VS	45	66253386222	2	+++
200x10x31.75	01	-	-	-	●	●											●	●			39C 120 K VS	45	66253386253	2	+++
200x20x31.75	01	-	-	-		●											●	●			39C 60 K VS	45	66253338125	2	+++
200x20x31.75	01	-	-	-		●											●	●			39C 80 K VS	45	66253338126	2	+++
200x20x31.75	01	-	-	-		●											●				A 46 N VS	45	66253338086	2	+++
200x25x31.75	01	-	-	-	●												●	●			39C 100 K VS	45	66253386254	2	+++
200x25x31.75	01	-	-	-	●												●	●			39C 60 K VS	45	66253386255	2	+++
200x25x31.75	01	-	-	-		●										●	●		●		A 46 N VS	45	66253386224	2	+++
200x25x31.75	01	-	-	-		●										●	●		●		A 60 N VS	45	66253386226	2	+++
250x25x31.75	01	-	-	-	●	●											●	●			39C 60 K VS	45	66253386256	2	+++
250x25x31.75	01	-	-	-		●										●	●		●		A 46 N VS	45	66253386228	2	+++

STRAIGHT WHEELS

PRODUCT RECOMMENDATION

Highly recommended
Recommended

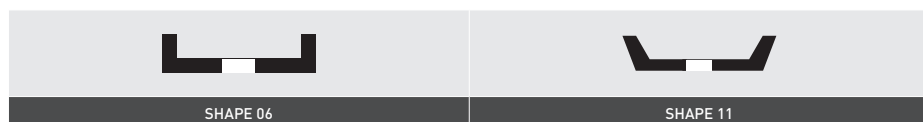


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DIM DxDxH (mm)	SHAPE	Recess/Inner concave Diameter				Recess/Concave Depth A				Recess/Concave Depth B				Tools	Saw Sharpening	Bench Wheels	Internal Diameter	External Diameter	Surface	High alloyed steels & HSS				Inox	Non-Ferrous & Carbide	Cast iron																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
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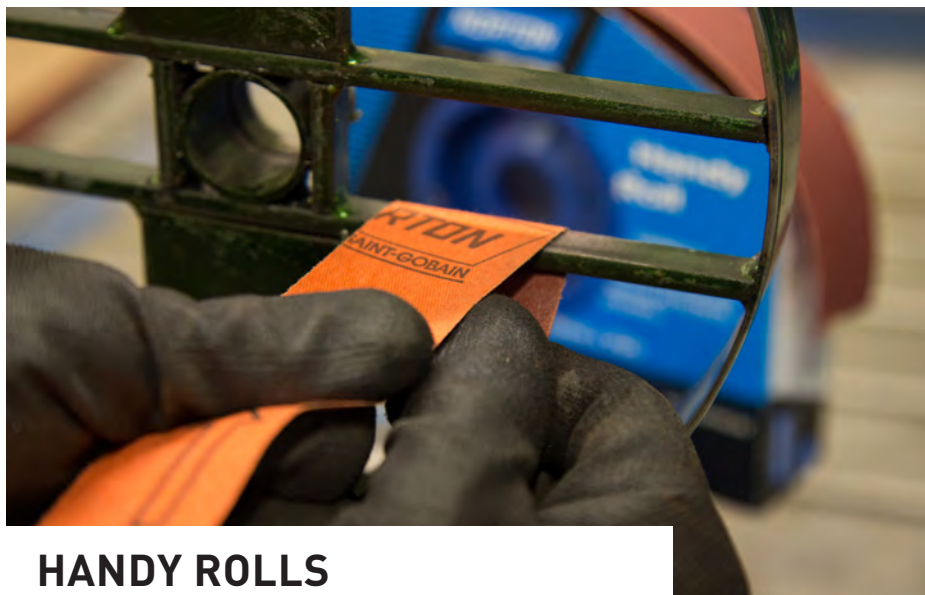


STRAIGHT & TAPERED CUPS FOR PRECISION GRINDING

SHAPE KEY



																		PRODUCT RECOMMENDATION					
																		Highly recommended					
																		Recommended					
																		GRAIN COLOUR CODE					
																		 38A		 39C		 A	
DIM DxTxH (mm)	SHAPE	W	E	Rim Width	Back Thickness	Tools	Saw Sharpening Bench Wheels	Internal Diameter	External Diameter	Surface	High alloyed steels & HSS	Soft steels	Inox	Non-Ferrous & Carbide	Cast iron								
</																							



HANDY ROLLS

Engineered for flexibility and fast cutting, cloth handy rolls tear cleanly and straight without shedding and are packed in a protective dispenser to eliminate waste and damage

R222 **+++++**



FERR.
& NON FERR.



HARD &
SOFT WOOD



- Versatile aluminium oxide abrasive for hand sanding of wood & metal
- For general purpose maintenance applications offers extra durability and even wear
- Flexible cotton backing ideal for sanding profiled surfaces & round steel parts
- Dispenser unit for easy storage and product protection

	DIM WxL (mm/m)	GRIT	PK QTY	ART NO.
	25mmx25m	40	1	63642531849
		50	1	63642531850
		60	1	63642531823
		80	1	63642531820
		100	1	63642531815
		120	1	63642531811
		150	1	63642531808
		180	1	63642531805
		220	1	63642531802
		240	1	63642531799
		320	1	63642531796
		400	1	63642531793

K20N +++



FERR.
& NON FERR.



HARD &
SOFT WOOD



- Aluminium oxide grain for fast cut, good material removal and excellent price/performance ratio
- Good choice for small-volume metal and woodworking applications
- Superior conformability to flat and complex surfaces and better finishes
- Dispenser unit for easy storage and product protection



DIM WxL (mm/m)	GRIT	PK QTY	ART NO.
38mm x 25m	40	1	69957393819
	50	1	69957375534
	60	1	69957377802
	80	1	69957374796
	100	1	69957375075
	120	1	69957375074
	150	1	66261159485
	180	1	69957393824
	220	1	69957375532
	240	1	66261153914
50mm x 25m	40	1	69957378214
	50	1	69957372295
	60	1	69957373478
	80	1	69957375076
	100	1	69957374797
	120	1	69957393823
	150	1	69957377808
	180	1	66261153913
	220	1	69957377801
	240	1	69957375077



SOFT GRIP AND SOFT TOUCH DISCS

Self-Grip discs have a quick release backing that allows quick and easy disc changing, increasing performance by minimising downtime. Soft-Touch discs also include a foam backing that improves product performance and gives an even longer product life. The foam layer absorbs unevenness in the surface, helping to maintain an excellent cutting action providing a very homogenous, high quality finish

GOLD RESERVE A296



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PAINT/VARN
& HARD WOOD



- "P" graded premium aluminium oxide grain produces a quick, cool cut and a more consistent scratch pattern
- Strong B weight latex/paper backing is conformable and flexible and resists tearing
- Water-based, non-loading stearate resists loading and increases productivity



DIA (mm)	GRIT	PK QTY	ART NO.
	80	100	66261097523
	120	100	66261097529
	150	100	66261097531
	180	100	66261097532
	220	100	66261097533
	240	100	66261097534
	280	100	66261097537
	320	100	66261097538
	400	100	66261097539
	500	100	66261097540
	600	100	66261097542
	800	100	66261097543

PLUS GAS DISMANTLING LUBRICANT

PLUS GAS

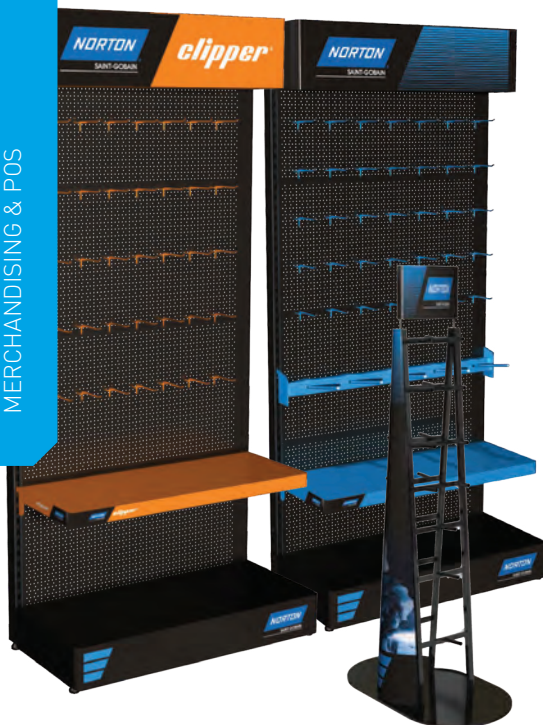
- Fast & effective penetration of seized and rusted parts
- Lubricates to aid screw and bolt assembly
- Cleans grease and dirt build up on tools and components
- Helps protect against rust and corrosion
- Protects against moisture
- 100% Silicon Free



SIZE	DESCRIPTION	PK QTY	CASE QTY	ART NO.
200ml	AEROSOL	1	12	7660704893
400ml	AEROSOL	1	12	7660704894
250ml	TIN WITH SPOUT	1	12	7660704897
500ml	TIN WITH SPOUT	1	12	7660704895
1 Litre	TIN	1	12	7660704896

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	PK QTY	NORTON	CLIPPER
Header with light	1		
Header without light	1		
Shelf 1		MT0	MT0
Drill motor hooks x2	1		
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 x25

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

DESCRIPTION	PK QTY	ART. No.
Portable stand	1	410090016



POINT-OF-SALE

Graphic templates can be adapted to suit your requirements.

For information about tailored designs please contact your local sales representative.

BUS STOPS



HEADERS



CDU





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Form # 3305