



PRODUCT CATALOGUE

Competitive Solutions
for Standard Abrasive
Applications

Cutting-Off and Grinding Wheels

Bonded Abrasives

Coated Abrasives

Diamond Blades

Competitive solutions for standard



abrasive applications



Atlas is a new brand from Saint-Gobain Abrasives offering a range of products including cutting-off and grinding wheels, bonded and coated abrasives and diamond blades. This new range brings extremely competitive solutions for our customers’ most popular applications in the industrial and non-industrial sectors, for example maintenance, wood, metal working, automotive industry and construction. Atlas brings benefits including continual product development and reliable quality at the best possible price.

Saint-Gobain Abrasives is world leader in the abrasives market with a strong presence in the USA, Europe, Asia and Latin America. The abrasives division serves its customers through structured units in 26 countries and employs nearly 16,000 people. It is the only international manufacturer to produce three major types of abrasives: bonded abrasives, coated abrasives, diamond products. The abrasives division has the reputation for exceptional technology, an extensive product range, quality and innovation, and a highly effective distribution network.

Contents

Safety and User Comfort	page 04
Pictograms	page 05
Label Guide	page 06
Cutting-Off and Grinding Wheels	page 07
Bonded Abrasives	page 10
Coated Abrasives	page 12
Diamond Blades	page 16



Our responsibility to our customers, particularly in the area of safety and comfort, is taken very seriously. Products are designed and produced to the most stringent quality standards to guarantee optimum personal safety and user comfort. **Saint-Gobain Abrasives is an active member of both FEPA and oSa.** Atlas products comply with all expectations of European safety standards.

FEPA, the Federation of European Producers of Abrasives, is dedicated to the promotion of safety in the use of abrasives and is actively involved in the preparation and implementation of the European (EN) and International Standards (ISO) for Abrasives and Grinding Machines.

oSa, the Organisation for Safety of Abrasives pursues in close collaboration with FEPA the objectives of supporting both the currently attained safety standards for abrasive products and their further developments.

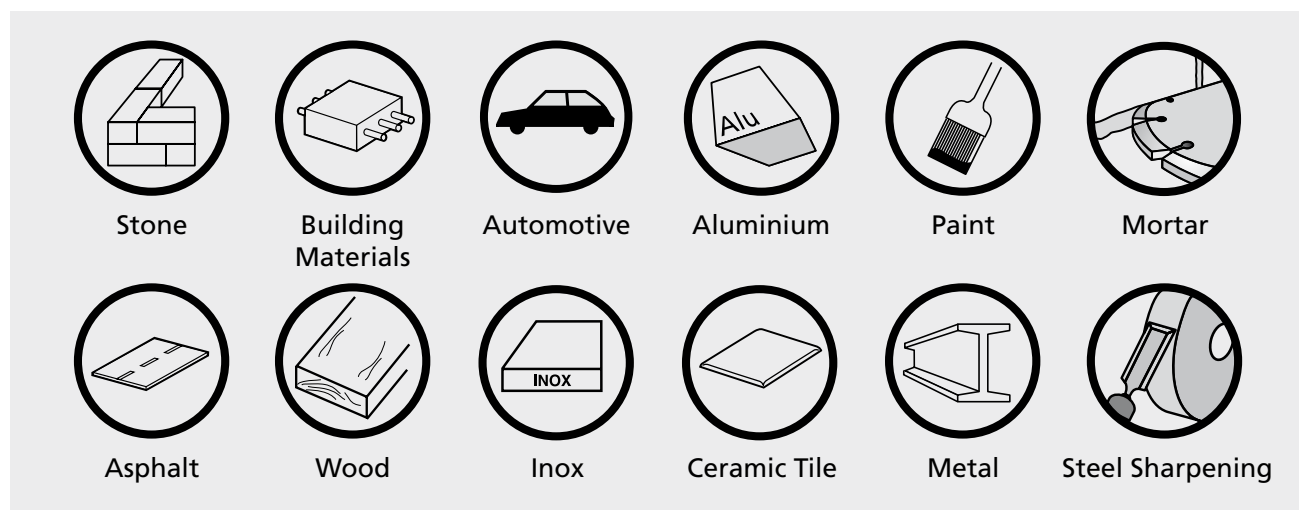
The internal testing and certification is based on the following standards:

- Safety requirements for bonded abrasive products (EN 12413: 1999)
- Safety requirements for super abrasive products (EN 13236: 2001)
- Safety requirements for coated abrasives (EN 13743: 2002)

Thus the oSa symbol on the abrasive signifies enhanced application safety for the user, a reduced liability risk and excellent brand image for manufacturers, traders and those in marketing.



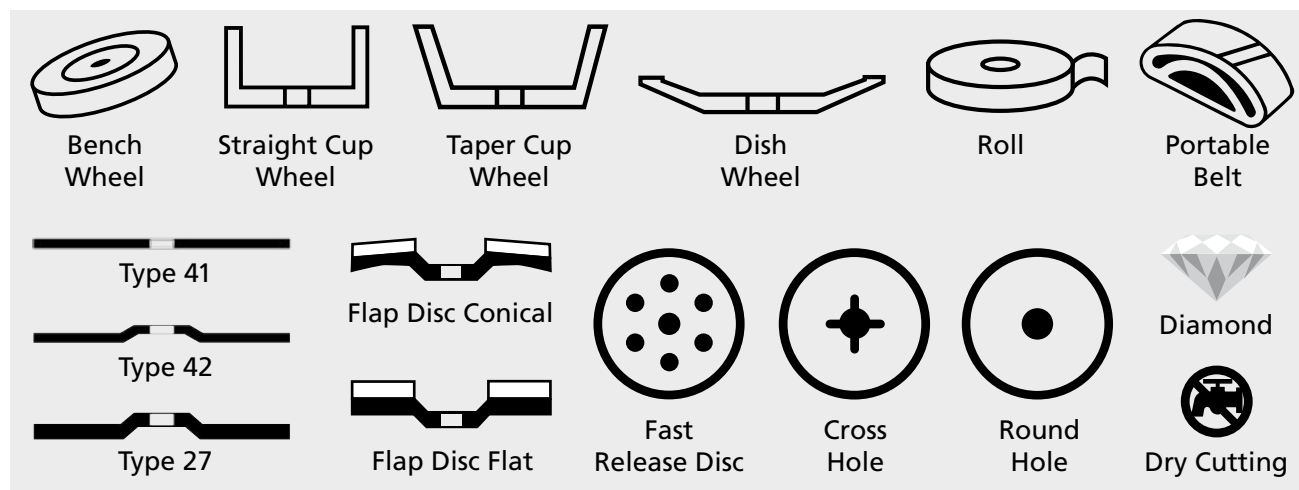
Application Pictograms



Machine Pictograms



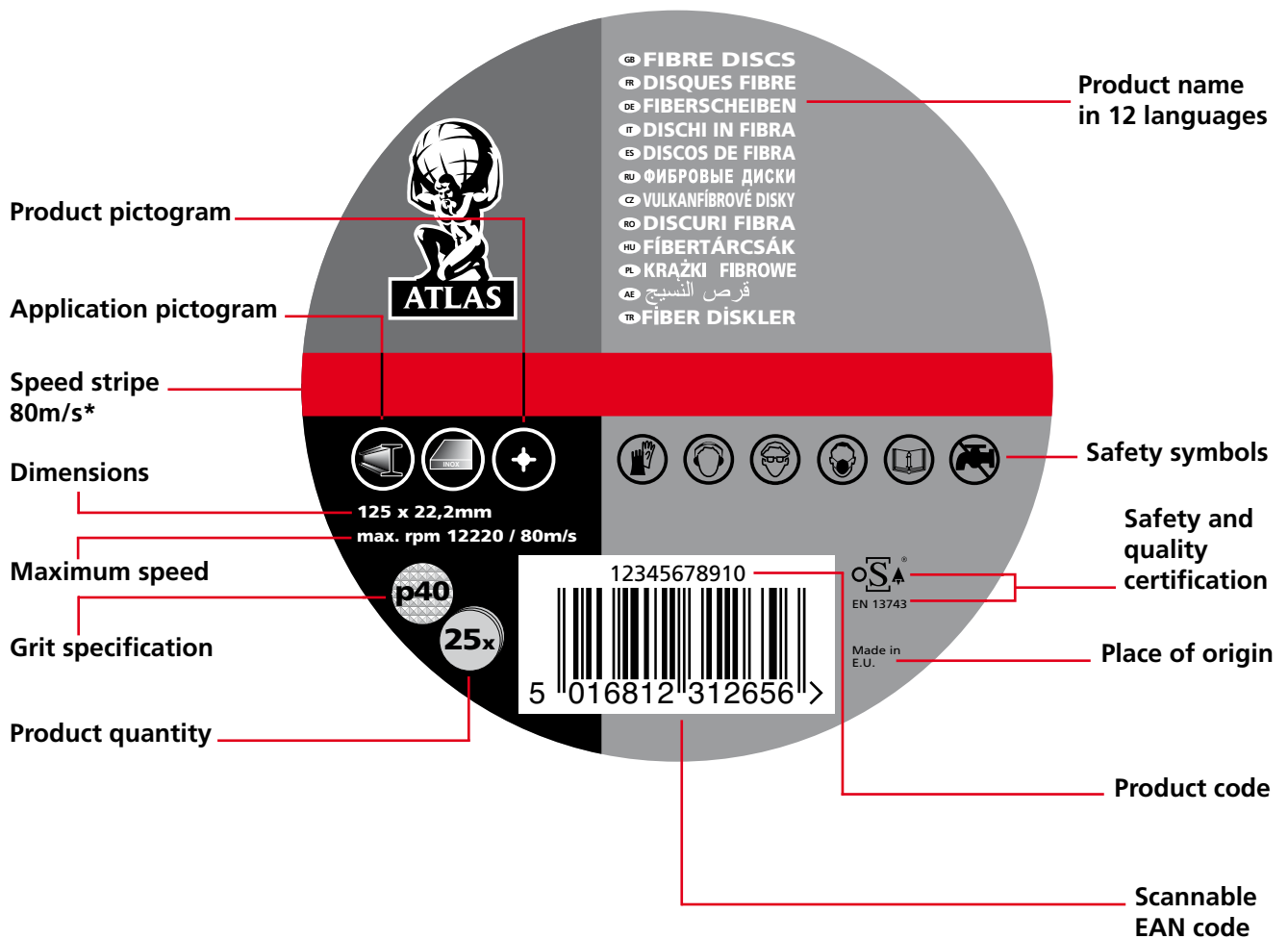
Product Pictograms



Safety Pictograms



How to read the product packaging:



*Speed Stripe Key

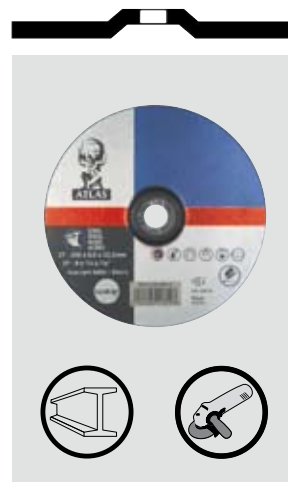
	(50m/s)
	(63m/s)
	(80m/s)
	(100m/s)

GRINDING WHEELS

Applications: Standard, general purpose range of wheels giving above average performance across a wide range of materials.

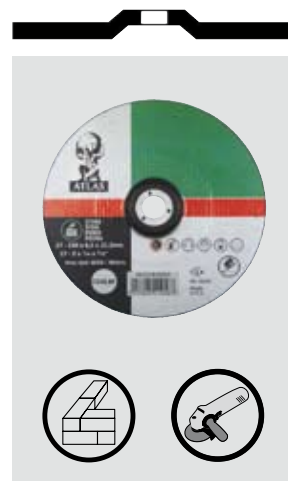
Metal - type 27 Maximum operating speed 80m/s.

Dimensions Dia x T x Bore (mm)	Product Specification	Pack Qty	Article Number	EAN code
100 x 6.0 x 16.0	A24R-BF27	10	66252828865	3157625118492
115 x 6.0 x 22.23	A24R-BF27	10	66252828866	3157625118508
125 x 6.0 x 22.23	A24R-BF27	10	66252828867	3157625118522
150 x 6.0 x 22.23	A24R-BF27	10	66252828868	3157625118539
180 x 6.0 x 22.23	A24R-BF27	10	66252828869	3157625118546
230 x 6.0 x 22.23	A24R-BF27	10	66252828870	3157625118553
230 x 8.0 x 22.23	A24R-BF27	10	66252829677	3157625124356
230 x 10.0 x 22.23	A24R-BF27	10	66252829678	3157625134379

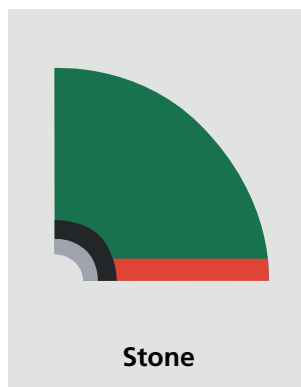
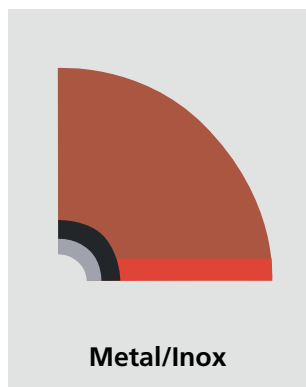
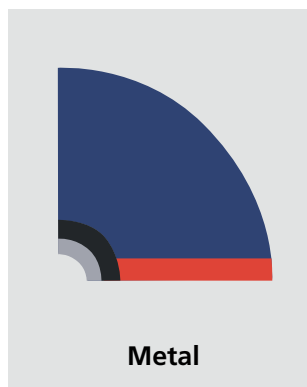


Stone - type 27 Maximum operating speed 80m/s.

Dimensions Dia x T x Bore (mm)	Product Specification	Pack Qty	Article Number	EAN code
100 x 6.0 x 16.0	C24R-BF27	10	66252828888	3157625119376
115 x 6.0 x 22.23	C24R-BF27	10	66252828889	3157625119406
125 x 6.0 x 22.23	C24R-BF27	10	66252828890	3157625119413
150 x 6.0 x 22.23	C24R-BF27	10	66252828891	3157625119444
180 x 6.0 x 22.23	C24R-BF27	10	66252828892	3157625119550
230 x 6.0 x 22.23	C24R-BF27	10	66252828893	3157625119567



Application colour coding



CUTTING-OFF WHEELS

Applications: Standard, general purpose range of wheels giving above average performance across a wide range of materials.

Metal - type 41 Maximum operating speed 80m/s.

Dimensions Dia x T x Bore (mm)	Product Specification	Pack Qty	Article Number	EAN code
100 x 2.5 x 16.0	A30S-BF41	25	66252828871	3157625118560
115 x 2.5 x 22.23	A30S-BF41	25	66252828874	3157625118584
125 x 2.5 x 22.23	A30S-BF41	25	66252829677	3157625124356
150 x 1.6 x 22.23	A30S-BF41	25	66252829679	3157625134409
150 x 2.5 x 22.23	A30S-BF41	25	66252828878	3157625118607
180 x 2.0 x 22.23	A30S-BF41	25	66252828879	3157625118621
180 x 2.5 x 22.23	A30S-BF41	25	66252828880	3157625118614
230 x 2.5 x 22.23	A30S-BF41	25	66252828881	3157625118652
230 x 2.0 x 22.23	A30S-BF41	25	66252828882	3157625118669

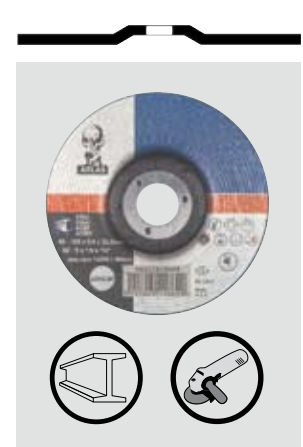
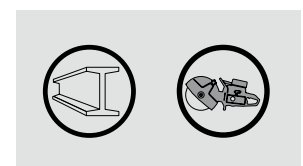
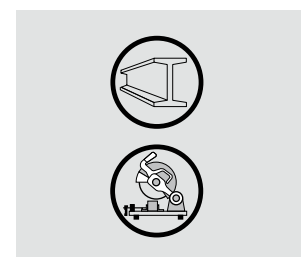
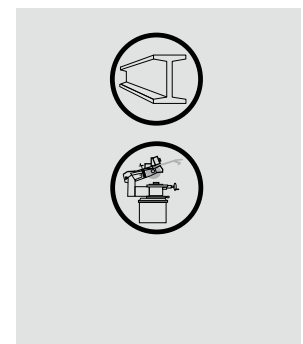
Dimensions Dia x T x Bore (mm)	Product Specification	Pack Qty	Article Number	EAN code
300 x 3.5 x 25.4	A24R-BF41	10	66252919373	3157625495463
300 x 3.5 x 32.0	A24R-BF41	10	66252828801	3157625119215
350 x 3.5 x 25.4	A24R-BF41	10	66252919374	3157625495470
350 x 3.5 x 32.0	A24R-BF41	10	66252918892	3157625411159
400 x 4.0 x 25.4	A24R-BF41	10	66252919375	3157625495494
400 x 4.0 x 32.0	A24R-BF41	10	66252829684	3157625119208

Dimensions Dia x T x Bore (mm)	Product Specification	Pack Qty	Article Number	EAN code
300 x 2.8 x 25.4	A36P-BF41	10	66252829681	3157625118973
300 x 2.8 x 32.0	A36P-BF41	10	66252828802	3157625118942
350 x 2.8 x 25.4	A36P-BF41	10	66252829683	3157625119192
350 x 2.8 x 32.0	A36P-BF41	10	66252829682	3157625118980

Dimensions Dia x T x Bore (mm)	Product Specification	Pack Qty	Article Number	EAN code
300 x 3.5 x 20.0	A24R-BF41	10	66252828799	3157625121409
300 x 3.5 x 22.23	A24R-BF41	10	66252828800	3157625121447

Metal - type 42 Maximum operating speed 80m/s.

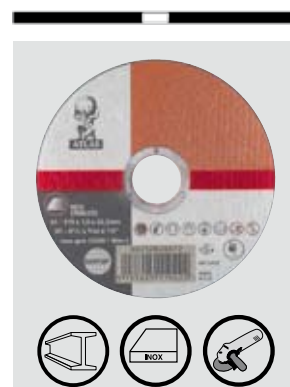
Dimensions Dia x T x Bore (mm)	Product Specification	Pack Qty	Article Number	EAN code
100 x 3.0 x 16.0	A30S-BF42	25	66252829680	3157625118683
115 x 3.0 x 22.23	A30S-BF42	25	66252828884	3157625118867
125 x 3.0 x 22.23	A30S-BF42	25	66252828885	3157625118829
180 x 3.0 x 22.23	A30S-BF42	25	66252828886	3157625118904
230 x 3.0 x 22.23	A30S-BF42	25	66252828887	3157625118935



Metal / Inox - type 41

Free of iron, sulphur and chlorine. Maximum operating speed 80m/s.

Dimensions Dia x T x Bore (mm)	Product Specification	Pack Qty	Article Number	EAN code
115 x 1.0 x 22.23	A60T-BF41	25	66252828872	3157625119222
115 x 1.6 x 22.23	A46T-BF41	25	66252828873	3157625119239
125 x 1.0 x 22.23	A60T-BF41	25	66252828875	3157625119246
125 x 1.6 x 22.23	A46T-BF41	25	66252828876	3157625119253
230 x 1.9 x 22.23	A46T-BF41	25	66252921753	3157620592228



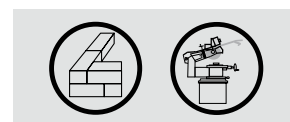
Stone - type 41

Maximum operating speed 80m/s.

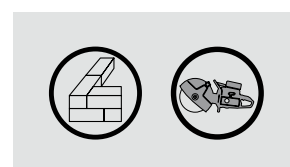
Dimensions Dia x T x Bore (mm)	Product Specification	Pack Qty	Article Number	EAN code
100 x 2.5 x 16.0	C30S-BF41	25	66252828894	3157625119574
115 x 2.5 x 22.23	C30S-BF41	25	66252828895	3157625119581
125 x 2.5 x 22.23	C30S-BF41	25	66252828896	3157625120280
180 x 2.5 x 22.23	C30S-BF41	25	66252828897	3157625120310
230 x 3.0 x 22.23	C30S-BF41	25	66252828898	3157625120341



Dimensions Dia x T x Bore (mm)	Product Specification	Pack Qty	Article Number	EAN code
300 x 3.5 x 32.0	C24R-BF41	10	66252828798	3157625120495



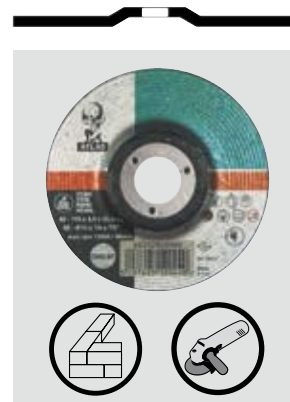
Dimensions Dia x T x Bore (mm)	Product Specification	Pack Qty	Article Number	EAN code
300 x 3.5 x 20.0	C24R-BF41	10	66252828905	3157625121461
300 x 3.5 x 22.23	C24R-BF41	10	66252828796	3157625121485



Stone - type 42

Maximum operating speed 80m/s.

Dimensions Dia x T x Bore (mm)	Product Specification	Pack Qty	Article Number	EAN code
100 x 3.0 x 16.0	C30S-BF42	25	66252828899	3157625120419
115 x 3.0 x 22.23	C30S-BF42	25	66252828900	3157625120440
125 x 3.0 x 22.23	C30S-BF42	25	66252828901	3157625120457
180 x 3.0 x 22.23	C30S-BF42	25	66252828902	3157625120471
230 x 3.0 x 22.23	C30S-BF42	25	66252828903	3157625120488



BENCH WHEELS - vitrified - shape 01

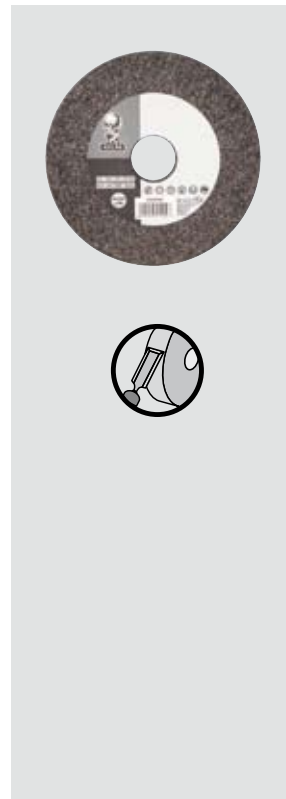
All wheels are delivered with plastic reduction rings (32/25/20mm) to adapt products to different spindle sizes.



General Purpose

Application: **Aluminium Oxide** for general purpose / tool sharpening. Maximum operating speed 35m/s.

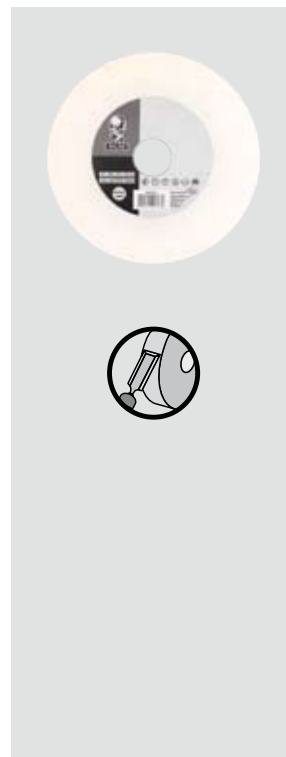
Dimensions Dia x T x Bore (mm)	Grit Size	Pack Qty	Article Number	EAN code
125 x 20.0 x 25.0	36	2	69936661640	5900442252027
125 x 20.0 x 25.0	46	2	69936661641	5900442252034
150 x 20.0 x 32.0	36	2	69936661642	5900442252072
150 x 20.0 x 32.0	46	2	69936661643	5900442252089
150 x 20.0 x 32.0	60	2	69936661646	5900442252096
180 x 20.0 x 32.0	36	2	69936661638	5900442252164
180 x 20.0 x 32.0	46	2	69936661649	5900442252133
180 x 20.0 x 32.0	60	2	69936661652	5900442252157
200 x 20.0 x 32.0	36	2	69936661654	5900442255790
200 x 20.0 x 32.0	46	2	69936661659	5900442255806
200 x 20.0 x 32.0	60	2	69936661660	5900442256155
250 x 25.0 x 32.0	36	2	69936661668	5900442256193
250 x 25.0 x 32.0	46	2	69936661669	5900442256209
250 x 25.0 x 32.0	60	2	69936661672	5900442256391
300 x 32.0 x 32.0	24	2	69936661674	5900442257954
300 x 32.0 x 32.0	46	2	69936661677	5900442257961
300 x 32.0 x 32.0	60	2	69936661678	5900442258005



High Speed Steel / Tool Sharpening

Application: **Superior Aluminium Oxide** for tool sharpening / high speed steels. Maximum operating speed 35m/s.

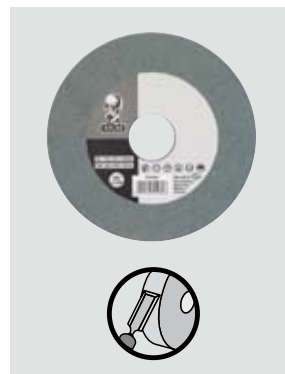
Dimensions Dia x T x Bore (mm)	Grit Size	Pack Qty	Article Number	EAN code
125 x 20.0 x 32.0	46	2	69936661681	5900442252041
125 x 20.0 x 32.0	60	2	69936661683	5900442252065
150 x 20.0 x 32.0	46	2	69936661684	5900442252102
150 x 20.0 x 32.0	60	2	69936661685	5900442252119
180 x 20.0 x 32.0	46	2	69936661686	5900442255141
180 x 20.0 x 32.0	60	2	69936661688	5900442255165
180 x 20.0 x 32.0	80	2	69936661689	5900442255202
200 x 20.0 x 32.0	46	2	69936661691	5900442256162
200 x 20.0 x 32.0	60	2	69936661693	5900442256179
200 x 20.0 x 32.0	80	2	69936661694	5900442256186
250 x 25.0 x 32.0	46	2	69936661695	5900442257251
250 x 25.0 x 32.0	60	2	69936661696	5900442256407
250 x 25.0 x 32.0	80	2	69936661697	5900442257275
250 x 32.0 x 32.0	46	2	69936661699	5900442257282
250 x 32.0 x 32.0	60	2	69936661700	5900442256308
250 x 32.0 x 32.0	80	2	69936661703	5900442257329



Metal Carbide

Application: **Silicone Carbide** for non ferrous metals.
Maximum operating speed 35m/s.

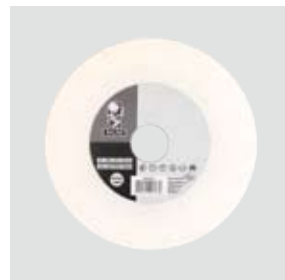
Dimensions Dia x T x Bore (mm)	Grit Size	Pack Qty	Article Number	EAN code
150 x 20.0 x 32.0	80	2	69936661505	5900442259569
150 x 20.0 x 32.0	120	2	69936661506	5900442259606
180 x 20.0 x 32.0	80	2	69936661507	5900442259637
180 x 20.0 x 32.0	120	2	69936661509	5900442259651
200 x 20.0 x 32.0	60	2	69936661510	5900442259699
200 x 20.0 x 32.0	80	2	69936661511	5900442259835
200 x 20.0 x 32.0	120	2	69936661512	5900442259910



SAW SHARPENING - vitrified - shape 01

Application: **Superior Aluminium Oxide** for saw sharpening.
Maximum operating speed 35m/s.

Dimensions Dia x T x Bore (mm)	Grit Size	Pack Qty	Article Number	EAN code
200 x 10.0 x 32.0	60	2	69936661497	5900442255752
200 x 13.0 x 32.0	60	2	69936661499	5900442255776



TAPER CUP WHEELS - vitrified - shape 11

Application: **Superior Aluminium Oxide** for tool sharpening / high speed steels.
Maximum operating speed 35m/s.

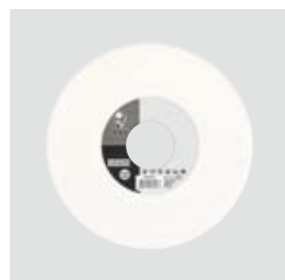
Dimensions Dia x T x Bore (mm)	W	E	Grit Size	Pack Qty	Article Number	EAN code
100 x 40.0 x 32.0	8	10	46	2	69936661711	5900442261012
100 x 40.0 x 32.0	8	10	60	2	69936661714	5900442261739
125 x 40.0 x 32.0	8	10	46	2	69936661720	5900442261760
125 x 40.0 x 32.0	8	10	60	2	69936661731	5900442261777
150 x 50.0 x 32.0	10	13	46	2	69936661732	5900442261807
150 x 50.0 x 32.0	10	13	60	2	69936661733	5900442262484



DISH WHEELS - vitrified - shape 12

Application: **Superior Aluminium Oxide** for tool sharpening / high speed steels.
Maximum operating speed 35m/s.

Dimensions Dia x T x Bore (mm)	W	E	Grit Size	Pack Qty	Article Number	EAN code
125 x 13.0 x 32.0	6	7	60	2	69936661706	5900442262507
150 x 13.0 x 32.0	7	9	46	2	69936661707	5900442262552
150 x 13.0 x 32.0	7	9	60	2	69936661709	5900442262576



ANGLE GRINDER

Applications: **Zirconium** Flap discs with fibre glass backing for weld edge grinding; stainless steel; non alloys or high alloys. Construction and tool steels, aluminum and non-ferrous metals. Maximum operating speed 80m/s.

Flap Discs Conical

Dimensions (mm)	Grit Size	Pack Qty	Article Number	EAN code
115 x 22.2	P40	10	63642569093	5900442476263
115 x 22.2	P60	10	63642569094	5900442476270
115 x 22.2	P80	10	63642569095	5900442476287
115 x 22.2	P120	10	63642569096	5900442476294
125 x 22.2	P40	10	63642569097	5900442476300
125 x 22.2	P60	10	63642569098	5900442476317
125 x 22.2	P80	10	63642569099	5900442476324
125 x 22.2	P120	10	63642569100	5900442476331

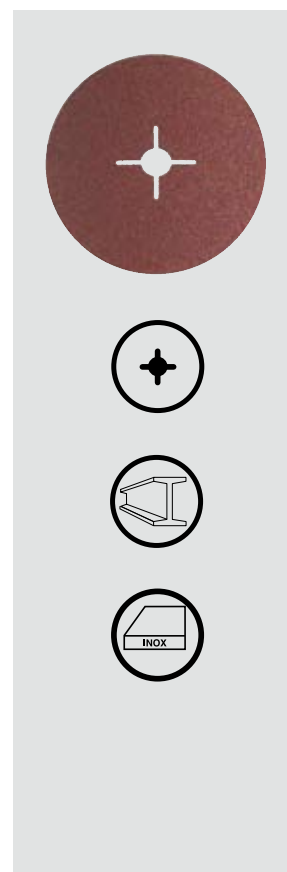
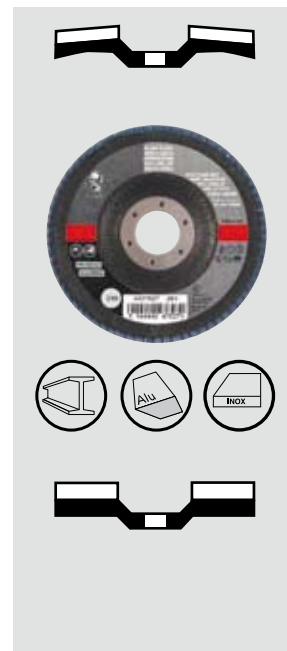
Flap Discs Flat

Dimensions (mm)	Grit Size	Pack Qty	Article Number	EAN code
125 x 22.2	P40	10	69957351493	3157625771017
125 x 22.2	P60	10	69957351494	3157625771024
125 x 22.2	P80	10	69957351495	3157625771031

Fibre Discs

Applications: **Aluminium Oxide** Fibre discs for all metal fabrication.

Dimensions (mm)	Grit Size	Pack Qty	Article Number	EAN code
115 x 22.2	P24	25	63642569072	5900442473460
115 x 22.2	P36	25	63642569073	5900442473477
115 x 22.2	P40	25	63642569074	5900442473484
115 x 22.2	P60	25	63642569075	5900442442565
115 x 22.2	P80	25	63642569076	5900442473507
115 x 22.2	P100	25	63642569077	5900442473514
115 x 22.2	P120	25	63642569078	5900442473545
127 x 22.2	P24	25	63642569079	5900442473569
127 x 22.2	P36	25	63642569080	5900442473590
127 x 22.2	P40	25	63642569081	5900442473606
127 x 22.2	P60	25	63642569082	5900442473613
127 x 22.2	P80	25	63642569083	5900442473620
127 x 22.2	P100	25	63642569084	5900442473637
127 x 22.2	P120	25	63642569085	5900442473644
180 x 22.2	P24	25	63642569086	5900442473651
180 x 22.2	P36	25	63642569087	5900442473668
180 x 22.2	P40	25	63642569088	5900442473675
180 x 22.2	P60	25	63642569089	5900442473682
180 x 22.2	P80	25	63642569090	5900442473705
180 x 22.2	P100	25	63642569091	5900442473712
180 x 22.2	P120	25	63642569092	5900442473729

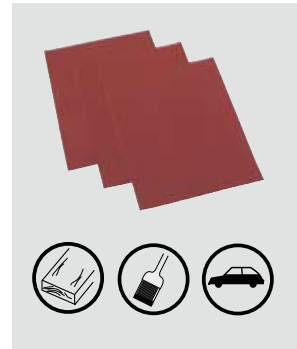


HAND SANDING

General Purpose Paper Sheets

Applications: **Aluminium Oxide** sheets. For wood, primers, lacquers and light metal working.

Dimensions (mm)	Grit Size	Pack Qty	Article Number	EAN code
225 x 275	P40	50	63642569106	7895316392047
225 x 275	P60	50	63642569107	7895316392290
225 x 275	P80	50	63642569108	7895316392559
225 x 275	P120	50	63642569109	7895316392641
225 x 275	P180	50	63642569110	7895316392924
225 x 275	P220	50	63642569111	7895316392986



Waterproof Paper Sheets

Applications: **Aluminium Oxide** paper sheets, for wet and dry sanding. For paint, lacquers, body fillers, car bodies, metals, machine parts and optics.

Dimensions (mm)	Grit Size	Pack Qty	Article Number	EAN code
225 x 275	P60	50	63642569124	7895316391316
225 x 275	P80	50	63642569125	7895316391460
225 x 275	P120	50	63642569126	7895316391187
225 x 275	P180	50	63642569127	7895316391613
225 x 275	P220	50	63642569128	7895316391637
225 x 275	P280	50	63642569129	7895316391811
225 x 275	P400	50	63642569130	7895316391873
225 x 275	P600	50	63642569131	7895316391927



Finishing Paper Sheets

Applications: **Aluminium Oxide** flexible paper sheets, with special stearate ant-clogging coating. For dry sanding and finishing of metal, fillers, primers and lacquers.

Dimensions (mm)	Grit Size	Pack Qty	Article Number	EAN code
230 x 280	P80	50	63642555281	3157625560314
230 x 280	P120	50	63642555284	3157625560321
230 x 280	P150	50	63642555285	3157625560338
230 x 280	P180	100	63642555286	3157625560345
230 x 280	P240	100	63642555287	3157625560352
230 x 280	P320	100	63642555288	3157625560369
230 x 280	P360	100	63642555289	3157625560376
230 x 280	P400	100	63642555290	3157625560383



Rolls

Applications: Highly flexible **Aluminium Oxide** hand sanding and polishing cloth rolls.
For metals and wood, derusting, de-burning and semi-finishing.

Dimensions (mm)	Grit Size	Pack Qty	Article Number	EAN code
150 x 50000	P40	1	63642569101	5900442239837
150 x 50000	P60	1	63642569102	5900442240024
150 x 50000	P80	1	63642569103	5900442240031
150 x 50000	P100	1	63642569104	5900442240048
150 x 50000	P120	1	63642569105	5900442240055

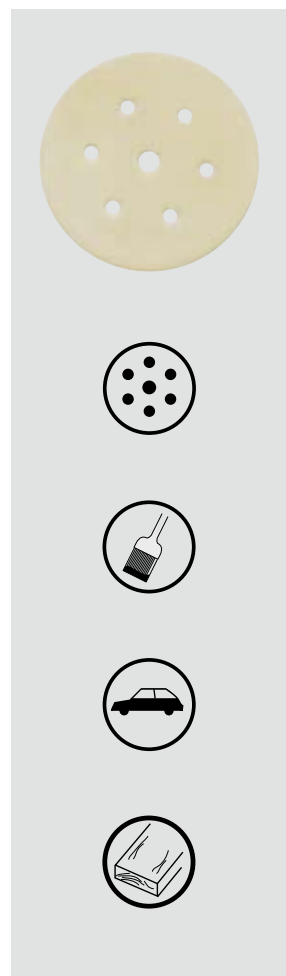


PORTABLE SANDER

Sanding Discs

Applications: **Aluminium Oxide** flexible paper discs, with special stearate ant-clogging coating suitable for dry sanding and finishing of metal, fillers, primers and lacquers.

Dimensions (mm)	Grit Size	Pack Qty	Article Number	EAN code
150 - 6+1 holes	P80	100	63642528435	3157625559851
150 - 6+1 holes	P100	100	63642528436	3157625559868
150 - 6+1 holes	P120	100	63642528437	3157625559875
150 - 6+1 holes	P150	100	63642528430	3157625559806
150 - 6+1 holes	P180	100	63642528431	3157625559813
150 - 6+1 holes	P220	100	63642528438	3157625559882
150 - 6+1 holes	P240	100	63642528433	3157625559837
150 - 6+1 holes	P320	100	63642528439	3157625559899
150 - 6+1 holes	P400	100	63642528442	3157625559905
150 - 6+1 holes	P500	100	63642528443	3157625559912
150 - 6+1 holes	P600	100	63642528444	3157625559929
150 - 6+1 holes	P800	100	63642528434	3157625559844
150 - 8+1 holes	P80	100	63642528405	3157625559646
150 - 8+1 holes	P120	100	63642528406	3157625559653
150 - 8+1 holes	P150	100	63642528410	3157625559707
150 - 8+1 holes	P180	100	63642528407	3157625559677
150 - 8+1 holes	P240	100	63642528411	3157625559714
150 - 8+1 holes	P320	100	63642528408	3157625559684
150 - 8+1 holes	P400	100	63642528412	3157625559714
150 - 8+1 holes	P500	100	63642528409	3157625559691



BELT SANDER

Portable Belts

Application: **Aluminium Oxide** cloth backed sanding belts. For dry use only. Only for portable sanders with low peripheral speeds ($V=4\text{-}12\text{m/s}$). For wood and various metals.

Dimensions (mm)	Grit Size	Pack Qty	Article Number	EAN code
60 x 400	P40	10	63642569037	5900442240079
60 x 400	P60	10	63642569038	5900442240116
60 x 400	P80	10	63642569039	5900442240123
60 x 400	P100	10	63642569040	5900442240178
60 x 400	P120	10	63642569041	5900442240185
65 x 410	P40	10	63642569042	5900442240192
65 x 410	P60	10	63642569043	5900442240208
65 x 410	P80	10	63642569044	5900442240260
65 x 410	P100	10	63642569045	5900442240291
65 x 410	P120	10	63642569046	5900442240307
75 x 457	P40	10	63642569047	5900442240314
75 x 457	P60	10	63642569048	5900442240321
75 x 457	P80	10	63642569049	5900442240338
75 x 457	P100	10	63642569050	5900442240345
75 x 457	P120	10	63642569051	5900442240352
75 x 533	P40	10	63642569052	5900442240420
75 x 533	P60	10	63642569053	5900442240437
75 x 533	P80	10	63642569054	5900442240444
75 x 533	P100	10	63642569055	5900442240451
75 x 533	P120	10	63642569056	5900442240468
100 x 560	P40	10	63642569057	5900442240628
100 x 560	P60	10	63642569058	5900442240666
100 x 560	P80	10	63642569059	5900442240673
100 x 560	P100	10	63642569060	5900442240680
100 x 560	P120	10	63642569061	5900442240697
100 x 610	P40	10	63642569062	5900442240710
100 x 610	P60	10	63642569063	5900442240727
100 x 610	P80	10	63642569064	5900442240734
100 x 610	P100	10	63642569065	5900442240741
100 x 610	P120	10	63642569066	5900442240765
100 x 620	P40	10	63642569067	5900442240789
100 x 620	P60	10	63642569068	5900442240796
100 x 620	P80	10	63642569069	5900442240819
100 x 620	P100	10	63642569070	5900442240826
100 x 620	P120	10	63642569071	5900442240833



Universal

Application: Cutting of building materials. Sintered segmented blade. Maximum operating speeds up to 230mm = 80m/s; and up to 350mm = 100m/s. EN13236.

Dimensions Dia x H x T x Bore (mm)	Pack Quantity	Article Number	EAN code
115 x 7 x 2 x 22.23	1	70184614167	5450248226512
125 x 7 x 2 x 22.23	1	70184614168	5450248226529
180 x 7 x 2.3 x 22.23	1	70184614169	5450248226536
230 x 7 x 2.5 x 22.23	1	70184614170	5450248226543
300 x 7 x 2.9 x 20	1	70184614171	5450248226550
350 x 7 x 3.0 x 20	1	70184614172	5450248226567
350 x 7 x 3.0 x 25.4	1	70184614187	5450248226710



Universal Turbo

Application: Cutting of building materials. Corrugated rim sintered blade. Maximum operating speeds up to 230mm = 80m/s; and up to 350mm = 100m/s. EN13236.

Dimensions Dia x H x T x Bore (mm)	Pack Quantity	Article Number	EAN code
115 x 7 x 2.2 x 22.23	1	70184614175	5450248226598
125 x 7 x 2.2 x 22.23	1	70184614176	5450248226604
180 x 7 x 2.5 x 22.23	1	70184614177	5450248226611
230 x 7 x 2.6 x 22.23	1	70184614178	5450248226628
300 x 7 x 3.2 x 20	1	70184614179	5450248226635
350 x 7 x 3.2 x 20	1	70184614180	5450248226642
350 x 7 x 3.2 x 25.4	1	70184614188	5450248226727



Ceramic Tiles

Application: Cutting of tiles. Continuous rim sintered blade. Maximum operating speed 80m/s. EN13236.

Dimensions Dia x H x T x Bore (mm)	Pack Quantity	Article Number	EAN code
115 x 5 x 1.7 x 22.23	1	70184614173	5450248226574
125 x 5 x 1.7 x 22.23	1	70184614174	5450248226581
180 x 7 x 1.7 x 25.4/22.23	1	70184622956	5450248232643



Building Materials Laser

Application: Cutting of building materials. Laser segmented blade.

Maximum operating speeds up to 230mm = 80m/s; and up to 350mm = 100m/s. EN13236.

Dimensions Dia x H x T x Bore (mm)	Pack Quantity	Article Number	EAN code
115 x 7 x 2 x 22.23	1	70184614181	5450248226659
125 x 7 x 2.2 x 22.23	1	70184614182	5450248226666
180 x 7 x 2.4 x 22.23	1	70184614183	5450248226673
230 x 7 x 2.5 x 22.23	1	70184614184	5450248226680
300 x 7 x 2.5 x 20	1	70184614185	5450248226697
300 x 7 x 2.5 x 25.4	1	70184620958	5450248231257
350 x 7 x 2.8 x 20	1	70184614186	5450248226703
350 x 7 x 2.8 x 25.4	1	70184614189	5450248226734



Asphalt

Application: Cutting of asphalt. Laser segmented blade.

Maximum operating speed 100m/s. EN13236.

Dimensions Dia x H x T x Bore (mm)	Pack Quantity	Article Number	EAN code
300 x 8 x 2.5 x 20	1	70184620292	5450248230274
350 x 8 x 2.8 x 20	1	70184620293	5450248230250
350 x 8 x 2.8 x 25.4	1	70184620294	5450248230267
400 x 8 x 3.2 x 25.4	1	70184623179	5450248234890

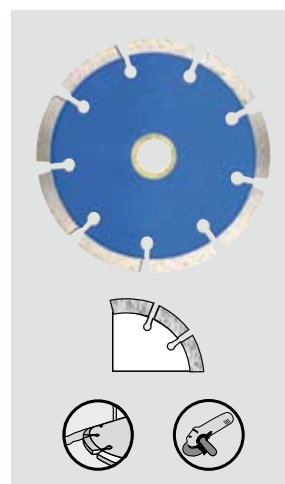


TP

Application: Mortar racker. Removing mortar joints. Brazed Tuck point with segmented rim.

Maximum operating speed 100m/s. EN13236.

Dimensions Dia x H x T x Bore (mm)	Pack Quantity	Article Number	EAN code
115 x 6.5 x 6.5 x 22.23	1	70184623589	5450248330769



CG2 Double Rimmed Diamond Cup Wheel

Application: Surfacing and grinding of building materials.
Cup grinder row. Maximum operating speed 80m/s. EN13236.

Dimensions Dia x H x T x Bore (mm)	Pack Quantity	Article Number	EAN code
100 x 7 x 22.23/16	1	70184620526	5450248230229
125 x 7 x 22.23/16	1	70184614191	5450248227250
180 x 7 x 22.23/16	1	70184614192	5450248227267



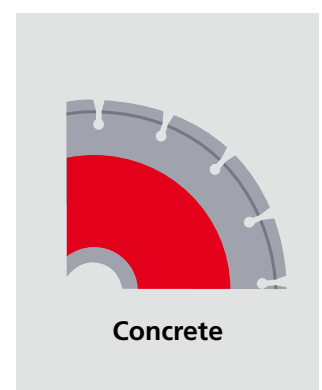
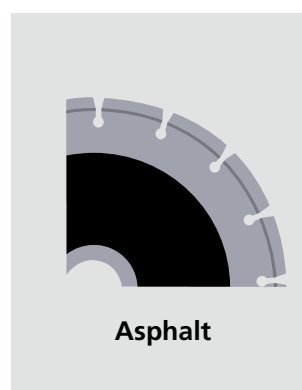
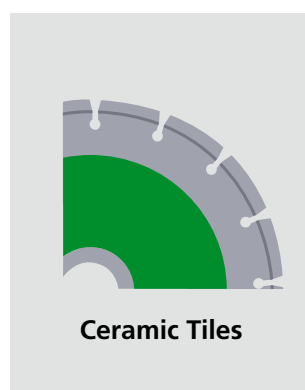
Masonry Laser

Application: Masonry of building materials.
Description: Laser-welded Diamond Blade. Maximum operating speed 63m/s. EN13236.

Dimensions Dia x H x T x Bore (mm)	Pack Quantity	Article Number	EAN code
350 x 10 x 2.8 x 25.4	1	70184622139	5450248232155



Application colour coding



MACHINES

TS 180 Tile Saw

Description: Light portable tile cutter.

Power: 560w. Cutting depth: 30mm. Weight 16.5kg. Table dimension 420x400.

Dimensions Dia x Bore (mm)	Pack Quantity	Article Number	EAN code
180 x 25.4	1	70184623416	5450248239093



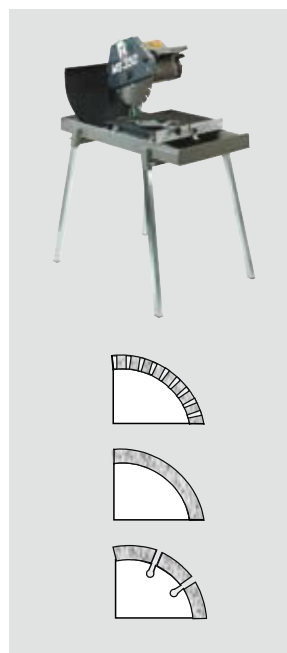
MS 350 Masonry Saw

Power: 2,2kw. Blade speed: 2800rpm. Blade diameter: 350mm. Bore: 25,4.

Cutting depth: 110mm. Cutting length: 600mm. Weight: 61kg.

Light and portable masonry saw. Ideal for safe and easy cut of ceramics and other light construction materials. CE conform.

Description	Pack Quantity	Article Number	EAN code
MS 350 2.2KW 230V 1	1	70184621701	5450248231776



For countries which are not listed, please send your request to our European Headquarters.



Saint-Gobain Abrasives
European Headquarters
Rue de l'Ambassadeur - B.P. 8
78702 Conflans-Saint-Honorine

France
Tel: +33 (0)1 34 90 40 00
Fax: +33 (0)1 39 19 89 56

www.atlasabrasives.eu

SAINT-GOBAIN ABRASIVES GmbH
TEISENBERGGASSE 37
A- 5020 SALZBURG
AUSTRIA
TEL: +43 662 430 076
FAX: +43 662 430 0175

NV SAINT-GOBAIN ABRASIVES SA
HEIDE 10
1780 WEMMEL
BELGIUM
TEL: +32 (2) 267 21 00
FAX: +32 (2) 267 84 24

SAINT-GOBAIN ABRASIVES, s.r.o.
VINORADSKÁ 184
130 52 PRAHA 3
CZECH REPUBLIC
TEL: +420 267 132 256
+420 267 132 026
FAX: +420 267 132 021-2

SAINT-GOBAIN ABRASIVES A/S
KORSKILDEENG 5
DK-2670 GREVE
DENMARK
TEL: +45 467 552 44
FAX: +45 467 550 60

SAINT-GOBAIN ABRASIVES
PO BOX 18260
SUITE 404/405 - LOB17
JEBEL ALI FREE ZONE
DUBAI - UNITED ARAB EMIRATES
TEL: +971 4 88 17 836
FAX: +971 4 88 73 210

SAINT-GOBAIN ABRASIFS
RUE DE L'AMBASSADEUR - B.P. 8
78702 CONFLANS-SAINT-HONORINE
FRANCE
TEL: +33 (0)1 34 90 40 00
FAX: +33 (0)1 39 19 89 56

SAINT-GOBAIN ABRASIVES GmbH
BIRKENSTRASSE 45-49
D-50389 WESSELING
GERMANY
TEL: +49 2236 703-1
FAX: +49 2236 703-367

SAINT-GOBAIN ABRASIVES HUNGARY
BUDAFOKI UT. 111
H -1117 BUDAPEST
HUNGARY
TEL: +36 1 371 22 50
FAX: +36 1 371 22 55

SAINT-GOBAIN ABRASIVI S.p.A
VIA PER CESANO BOSCONI 4
I-20094 CORSICO MILANO
ITALY
TEL: +39 024 4851
FAX: +39 02 - 45 100 278

SAINT-GOBAIN ABRASIVES S.A. LUXEMBOURG
190 J.F. KENNEDY
L-4930 BASCHARAGE
GRAND DUCHE DE LUXEMBOURG
TEL: +352 50 401 1
FAX: +352 50 16 33
N° VERT (France) 0800 906 903

SAINT-GOBAIN ABRASIFS, S.A.
2, ALLÉE DES FIGUIERS
AÏN SEBAË - CASABLANCA
MOROCCO
TEL: +212 22 66 57 31
FAX: +212 22 35 09 65

SAINT-GOBAIN ABRASIVES BV
GROENLOSEWEG 28
NL-7151 HW EIBERGEN
P.O. BOX 10
NL-7150 AA EIBERGEN
THE NETHERLANDS
TEL: +31 545 466466
FAX: +31 545 474605

SAINT-GOBAIN ABRASIVES AS
VESTVOLLVEIEN 6E
N-2019 SKEDSMOKORSET
NORWAY
TEL: +47 63 87 06 00
FAX: +47 63 87 06 01

SAINT-GOBAIN ABRASIVES Sp. z o.o
UL. TORUNSKA 239 / 241
62-600 KOŁO
POLAND
TEL: +48 63 26 17 100
FAX: +48 62 27 20 401

SAINT-GOBAIN ABRASIVOS, L. da
ZONA INDUSTRIAL DA MAIA I
SECTOR VIII, Nº 122
APARTADO 6050
4476 - 908 MAIA
PORTUGAL
TEL: +351 229 437 940
FAX: +351 229 437 949

SAINT-GOBAIN ABRASIVI SRL
DRUM CAREI NR. 11, LOC. VETIS
PARC INDUSTRIAL HOLROM
447355 JUD. SATU - MARE
ROMANIA
TEL: +40 261 450 009
FAX: +40 261 750 010

SAINT-GOBAIN ABRASIVES MOSCOW OFFICE
1, VOLOKOLAMSKOYE SHOSSE, OFFICE 408
125080 MOSCOW,
RUSSIA
TEL: +70959373223
FAX: +70959373224

SAINT-GOBAIN ABRASIVOS, S.A.
CTRA. DE GUIPÚZCOA, KM. 7,5
E-31195 BERRIOPLANO (NAVARRA)
SPAIN
TEL: +34 948 306 000
FAX: +34 948 306 042

SAINT-GOBAIN ABRASIVES AB
BOX 305
S-177 25 JÄRFÄLLA
SWEDEN
TEL: +46 8 580 881 00
FAX: +46 8 580 881 01

SAINT-GOBAIN ABRASIVES TURKEY
BÜYÜKDERE CAD. BAHCELER SOK.
EFE HAN No.20, K1
MECIDIYEKÖY 34 394
ISTANBUL
TURKEY
TEL: +90 -212-288 63 71
FAX: +90 212 275 6734

SAINT-GOBAIN ABRASIVES LTD.
DOXEY RD
STAFFORD ST 16 1EA
UNITED KINGDOM
TEL: +44 178 522 3281
FAX: +44 178 521 3487