

FLEXIBLE ABRASIVES

C O M E T





SE TE Z U E

CONTENTS

Page

III, IV	CORRECT HANDLING OF FLEXIBLE ABRASIVES
V - VII	OTHER ACTIVITIES
2, 3	GRINDING MACHINES AND STANDARD TYPES OF FLEXIBLE ABRASIVES
4, 5	WHEEL LABEL MARKINGS
6, 7	USE OF THE CATALOGUE
8	REVIEW OF ABRASIVES BY GROUP
10 - 71	FLEXIBLE ABRASIVES BY TABLE



Highly accurate cutting.

Machining of joints and application of adhesive and foil.

Joining under high pressure (1200 N).

Immediate testing.

CORRECT STORAGE OF FLEXIBLE ABRASIVES

Please store in dry and well-ventilated premises without major temperature changes (temperatures between 10° and 30°C and max. 70% relative humidity).

This will help preserve the physical properties of reinforced resin-bonded grinding wheels for up to three years, up to two years for non-reinforced ones.

The storage premises should be as close to the place of use as possible in order to avoid mechanical damage to the wheels during transport, as well as moisture condensation while in transit on colder days.

Please use appropriate stands, shelves, drawers and boxes for storing various types of grinding wheels.

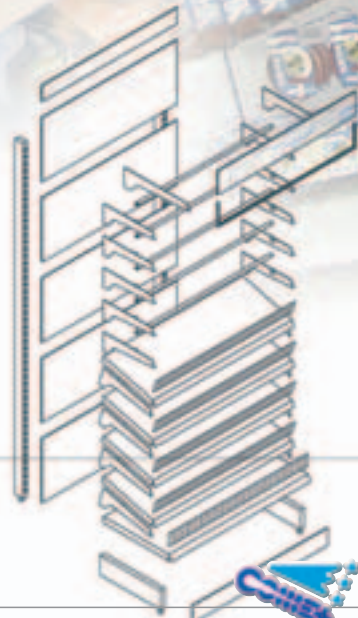
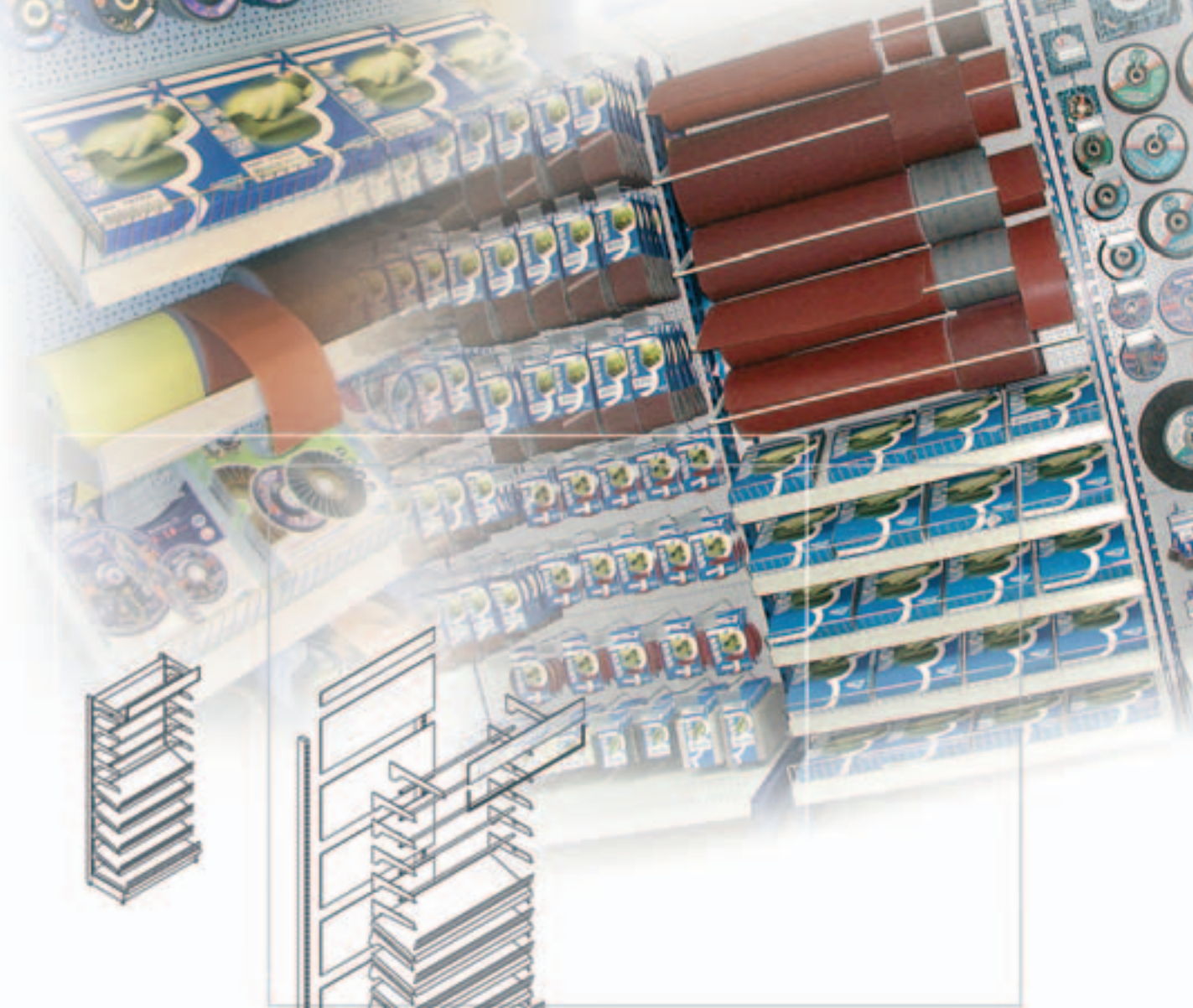
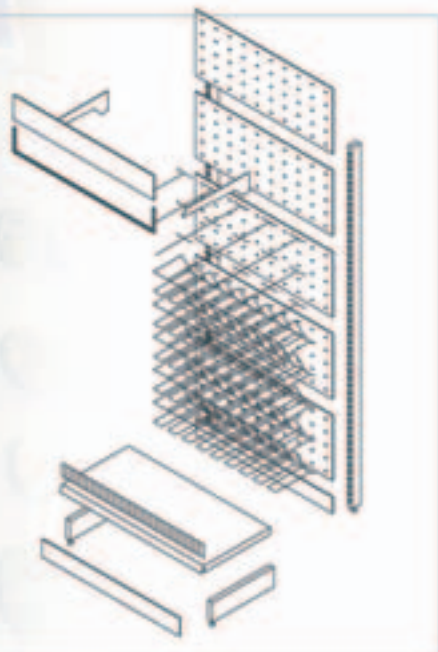


INCORRECT HANDLING

1. **DON'T** store wheels in a damp atmosphere or in extreme temperatures.
2. **DON'T** handle wheels roughly.
3. **DON'T** mount a damaged wheel.
4. **DON'T** EVER exceed the maximum operating speed marked on the wheel.
5. **DON'T** force a wheel onto a machine spindle.
6. **DON'T** use mounting flanges which are incorrect, damaged, dirty or worn out.
7. **DON'T** tighten the mounting nut or locking flange excessively. This can distort the flanges.
8. **DON'T** use a machine which is not in good mechanical condition.
9. **DON'T** EVER grind without protective gear.
10. **DON'T** use wheels without proper ventilation or dust protection equipment.
11. **DON'T** stop the wheel after use by applying pressure to the wheel edge or side. Always switch the machine off and allow the wheel to stop revolving.
12. **DON'T** apply excessive pressure onto the wheel so that the driving motor slows down.
13. **DON'T** drop portable machines or lower to the floor by the cable or air hose. A wheel can be easily cracked by the weight of the machine if it is put down hard. This is a common cause of wheel breakage.
14. **DON'T** use a machine in a position where you do not have full control of the machine and you are not well balanced.
15. **DON'T** grind with a grinding wheel at an angle lower than the prescribed angle.

CORRECT HANDLING

1. **DO** always follow instructions for correct storage.
2. **DO** always visually inspect grinding wheels before mounting for possible damage during transport and eliminate damaged ones.
3. **DO** always use a safety guard, which should cover nearly one half of the grinding wheel.
4. **DO** always switch off the power at the supply and/or unplug the machine before changing the wheel.
5. **DO** always use the tools supplied by the machine manufacturer to change the wheel.
6. **DO** always ensure that the spindle speed of the machine is no higher than the operating speed marked on the wheel.
7. **DO** always use the correct wheel mounting flanges for grinding wheels and check that they are undamaged, clean and free of burrs.
8. **DO** always allow newly mounted wheels to run at operating speed with the guard in place for at least one minute before cutting or grinding.
9. **DO** always wear protective gear: safety clothing, dust masks, eye protection (glasses or shield), gloves and ear protection!
10. **DO** have machine speeds checked regularly, especially after maintenance or repair.
11. **DO** always check the tension of the driving belt, where fitted, on a regular basis: belts must be kept tight in order to ensure optimum power transmission.
12. **DO** always secure the workpiece firmly before beginning cutting or grinding.
13. **DO** store portable machines appropriately when not being used, to avoid accidental physical damage to the wheel.
14. **DO** always use portable machines in a comfortable position, where the body is well balanced and the machine is well supported.
15. **DO** always keep the work space around cutting and grinding operations clear. It is very dangerous if an operator slips or falls during grinding, cleaning or polishing operations.
16. **DO** grind at the prescribed angle to the work piece with a grinding wheels on an angle grinding machine.



GRINDING MACHINES

Angle grinder machine



Random orbital sender machine



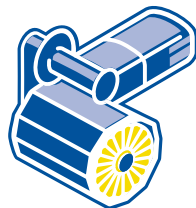
Grinder machine



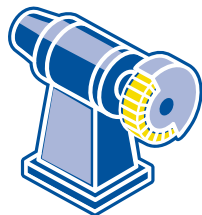
Drilling machine



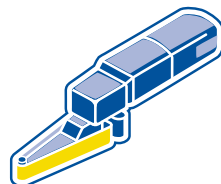
Satin finishing machine



Floor - standing machine



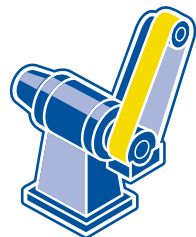
Hand tool belt sender machine



Portable belt sender machine



Back stand grinding machine



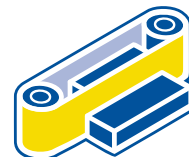
Centreless linishing machine



Thro - feed grinding machine



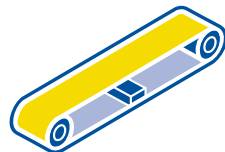
Edge sanding machine



Contour linishing machine



Pad/stroke sanding machine



Wide belt linishing machine



Large belt sender machine



Orbital sender machine



Hand sanding



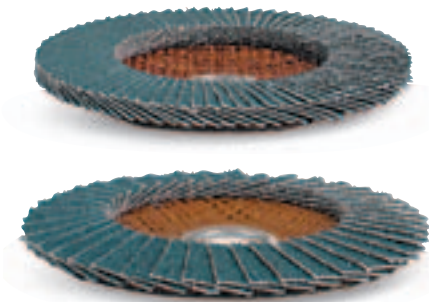
Hand block sanding



STANDARD GRINDING WHEEL SHAPES

Grinding discs

10 - 25



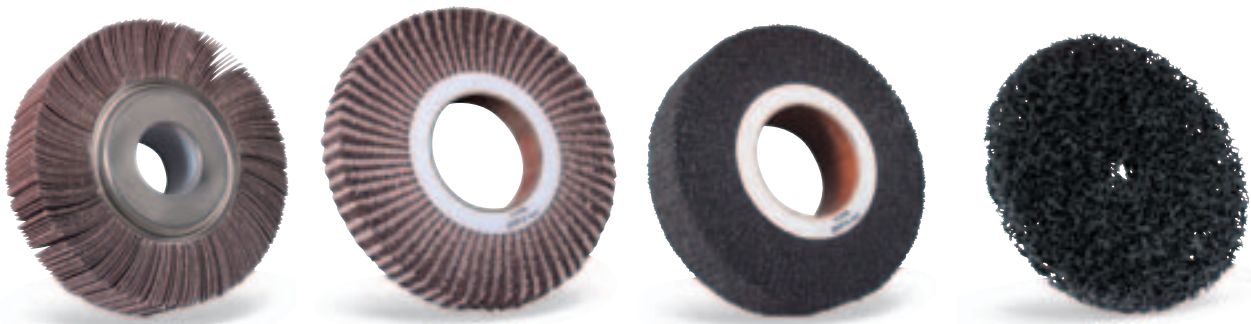
Grinding wheels with shaft

26 - 33



Grinding wheels

Page 34 - 41



Abrasive belts

42 - 61



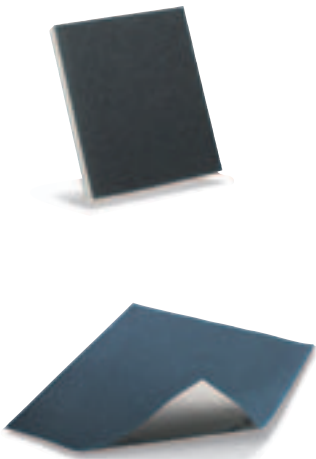
Abrasive rolls

62 - 67



Abrasive sheets

68 - 71



MARKINGS ON WHEEL LABELS



WARNINGS FOR SAFE USE



Please read the instructions carefully.



Use a safety shield or protective eyewear.



Use ear protection.



Use a dust mask.



Use protective gloves.

APPLICATIONS MATERIALS



Metals



Stainless steel



Plastics



Glass

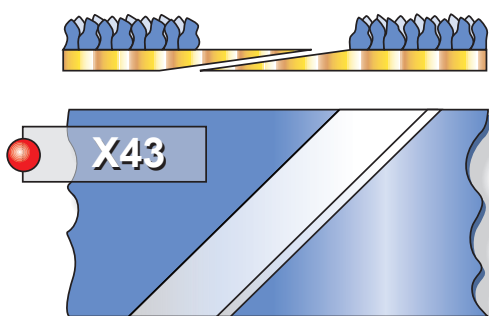
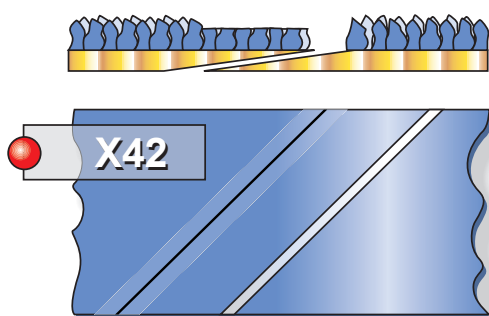
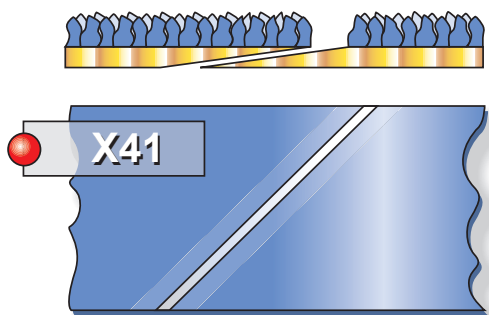
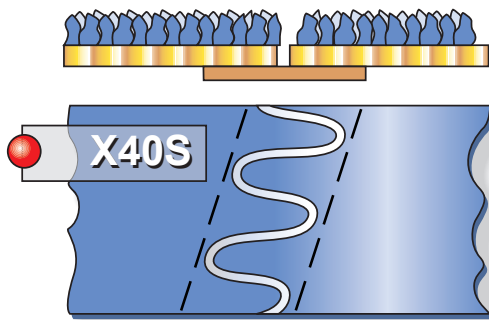
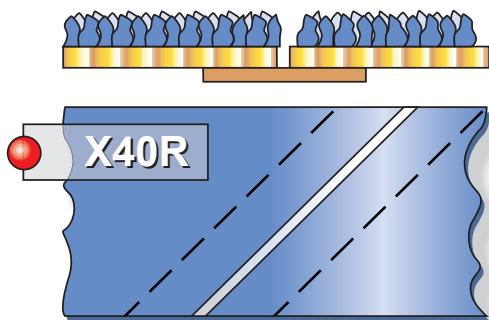


Wood



Paint/Varnish

SEAM TYPES



DESIGNATIONS IN TABLES

D	External wheel diameter
H	Internal bore diameter
S	Steel shaft diameter
T	Wheel thickness/high
B	Band width
L	Band length

●	Main application
○	Possible application

ABRASIVE GRAINS

A	Aluminium oxide
Z	Zircon Al. oxide
C	Silicon carbide
SG	Ceramic Al. oxide
P	Cork

ABRASIVE PAPERS

A	70 g/m ²
B	90 g/m ²
C	110 g/m ²
D	150 g/m ²
E	220 g/m ²
F	250 g/m ²

CLOTH TYPES

J	cotton cloth - light
J-flex	cotton cloth - very flexible
X	cotton cloth - heavy
X-flex	cotton cloth - very flexible
Y	polyester cloth

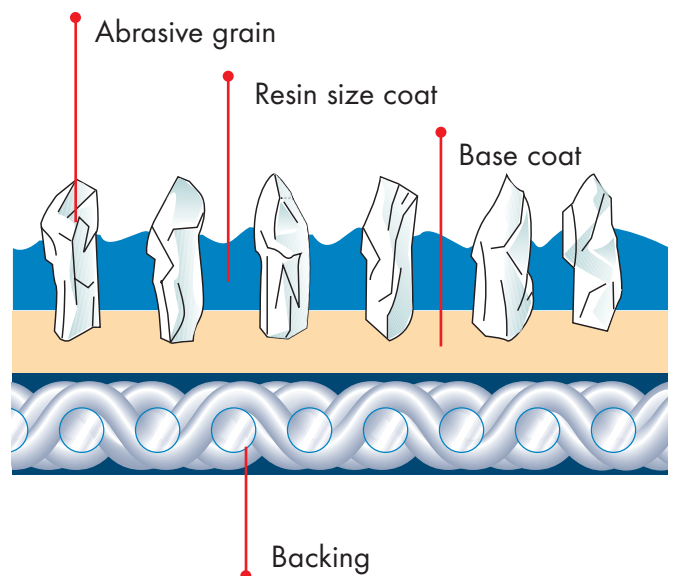


Table for shorter or longer order form

	Quantity	Quick order	Longer order form										Grit size	Rpm 1/min	Peripheral speed m/s	Trademark
			Shape	Group number	D	H	S	T	B	L	Quality class	Abrasive grain and base				
		Subscriber number														
1																
2																
3																
4																
5																
6																
7																
8																
9																
10																
11																
12																
13																
14																
15																
16																
17																
18																
19																
20																
21																
22																
23																
24																
25																
26																

ORDER FORM sample for flexible grinding wheels

		Quick order	Longer order form													
	Quantity	Subscriber number	Shape	Group number	Dimensions / mm						Quality class	Abrasive grain and base	Grit size	Rpm 1/min	Peripheral speed m/s	Trademark
					D	H	S	T	B	L						
1	25000		F27	01	115	22	/	/	/	/	TOP	Z	80	13,280	80	SKORPIO
2																
3																

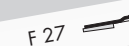
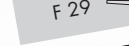
		Quick order	Longer order form													
	Quantity	Subscriber number	Shape	Group number	Dimensions / mm						Quality class	Abrasive grain and base	Grit size	Rpm 1/min	Peripheral speed m/s	Trademark
					D	H	S	T	B	L						
1	25000	01,523														SKORPIO
2																
3																

01
501-600



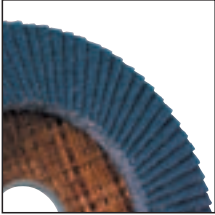
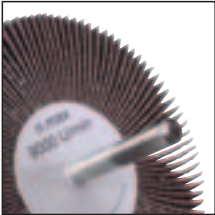
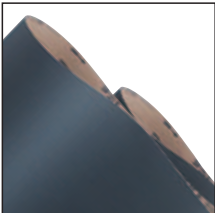
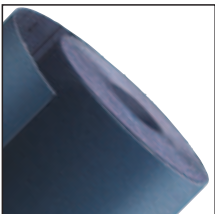
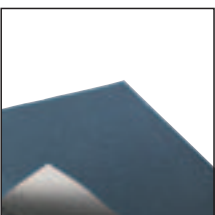


Name	Quality class	Grain type	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals
Grinding discs FLAP	TOP	Z	●	●	●	●	

Shape	Dimensions D x H mm	Peripheral speed m/s	Rpm 1/min	Packaging units	Grit size / Subscriber numbers		
					40	60	80
F 27 	100 x 16	80	15.280	25	01.501	01.502	01.503
F 29 	100 x 16	80	15.280	25	01.506	01.507	01.508
F 27 	115 x 22	80	13.280	25	01.511	01.512	01.513
F 29 	115 x 22	80	13.280	25	01.516	01.517	01.518
F 27 	125 x 22	80	12.200	25	01.521	01.522	01.523
F 29 	125 x 22	80	12.200	25	01.526	01.527	01.528
F 27 	150 x 22	80	10.000	25	01.531	01.532	01.533
F 29 	150 x 22	80	10.000	25	01.536	01.537	01.538
F 27 	165 x 22	80	9.200	25	01.541	01.542	01.543
F 29 	165 x 22	80	9.200	25	01.546	01.547	01.548
F 27 	180 x 22	80	8.500	25	01.551	01.552	01.553
F 29 	180 x 22	80	8.500	25	01.556	01.557	01.558
F 27 	230 x 22	80	6.600	25	01.561	01.562	01.563
F 29 	230 x 22	80	6.600	25	01.566	01.567	01.568



Rewiew of grinding wheels by group

Group 01		Grinding discs with diameters from 100 to 350 mm	
	10	01.001 - 01.1300	
Group 02		Grinding wheels with shaft with diameters from 15 to 80 mm	
	26	02.001 - 02.1200	
Group 03		Grinding wheels with diameters from 100 to 350 mm	
	34	03.001 - 03.1150	
Group 04		Abrasive belts	
	42	04.001 - 04.300	
Group 05		Abrasive rolls	
	62	05.001 - 05.1050	
Group 06		Abrasive sheets	
	68	06.001 - 06.600	



Grinding flap discs

Flap discs are intended for grinding with the use of manual grinding machines at a maximum peripheral speed of 80 m/s. They are distinguished by high durability, low noise levels, smoother grinding, simple use and high grinding efficacy.

They can be used for basic grinding, fine grinding of welds, polishing, finishing of edges, surface treatment, cleaning of alloys, etc.

When switching to another material (metal, wood, plastics) disk quality need not be changed, since the difference in their grinding effects may only be noticed after a longer period of use.

A type discs, which are manufactured of emery cloth coated with aluminium oxide grains, should be used to finish aluminium, coloured metals, softer alloys, low-alloy steel, plastics and wood, while **Z** type discs, which are made of emery cloth coated with zirconium Al. oxide grains are intended for the surface treatment of alloys, tough coloured metals and high-alloy, heat-resistant, consolidated steel.

Quality class

ECONOM



ECONOM flap discs on thin flat or depressed-centre base with an appropriate number of emery cloth strips are intended for non-professional use only.

STANDARD

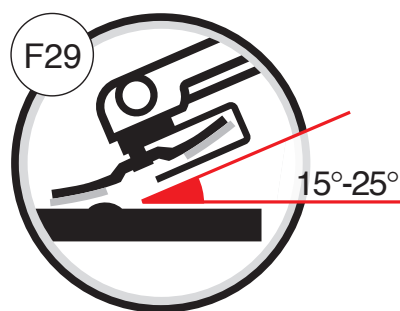
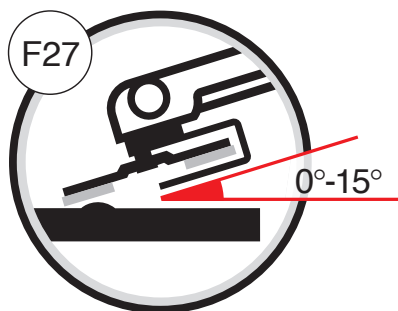


STANDARD flap discs are made of high-quality emery cloth and a correspondingly greater number of emery cloth strips and a suitable base. They are intended for general use in industry, in private craftsmen's workshops and in home workshops.

TOP



TOP quality class flap discs are made of high-quality emery cloth and have an increased number of emery cloth strips on a flat or depressed-centre base. They are intended for professional use only!



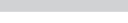
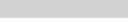
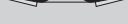
The grinding effect of flat **F27** discs on flat surfaces is greater than that of depressed-centre **F29** discs, irrespective of the size of the abrasive grains.

- Main application
○ Possible application

Group	Name Abrasive grain	Quality class	Page	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Glass/Stone	Plastics	Rubber	Leather	Paint/Varnish	Cleaning welds	Cleaning concrete and wall surfaces	Cleaning wood surfaces	Removing paint and varnish	Removing rust
01	Grinding discs	FLAP	A	ECONOM	12	●	○	●	●	○	○	○	○	○	○	○	○	○	○
		FLAP	Z	ECONOM	13	●	●	●	●	○	○	○	○	○	○	○	○	○	○
		FLAP	A	STANDARD	14	●	○	●	●	○	○	○	○	○	○	○	○	○	○
		FLAP	Z	STANDARD	15	●	●	●	●	○	○	○	○	○	○	○	○	○	○
		FLAP	A	TOP	16	●	○	●	●	○	○	○	○	○	○	○	○	○	○
		FLAP	Z	TOP	17	●	●	●	●	○	○	○	○	○	○	○	○	○	○
		FIBER-K	A	STANDARD	18	●	○	●	○	●	○	○	○	○	○	○	○	○	○
		FIBER-K	C	STANDARD	19	○	○	○	○	●	○	○	○	○	○	○	○	○	○
		FIBER-O	A	STANDARD	20	●	○	●	○	●	○	○	○	○	○	○	○	○	○
		FIBER-O	C	STANDARD	21	○	○	○	○	●	○	○	○	○	○	○	○	○	○
		MOUNTED	A	STANDARD	22	●	○	○	●	●	○	○	○	○	○	○	○	○	○
		SELF - ADHESIVE	A	STANDARD	23	●	○	○	●	●	○	○	○	○	○	○	○	○	○
		StripitCO	C	STANDARD	24	○	○	○	○	○	○	○	○	○	○	○	○	○	○
		StripitCO (Self-adhesive)	C	STANDARD	25	○	○	○	○	○	○	○	○	○	○	○	○	○	○
02	Grinding wheels with shaft	FLAP	A	STANDARD	26	●	○	●	○	○	○	○	○	○	○	○	○	○	○
		FLAP	Z	STANDARD	27	○	●	●	●	○	○	○	○	○	○	○	○	○	○
		FLAP	A	STANDARD	28	●	○	●	○	○	○	○	○	○	○	○	○	○	○
		FLAP	Z	STANDARD	29	○	●	●	●	○	○	○	○	○	○	○	○	○	○
		FLAP	A	STANDARD	30	●	○	●	○	○	○	○	○	○	○	○	○	○	○
		FLAP	Z	STANDARD	31	○	●	●	●	○	○	○	○	○	○	○	○	○	○
		COMBINATED	A	STANDARD	32	●	○	●	○	○	○	○	○	○	○	○	○	○	○
		StripitCO	C	STANDARD	33	○	○	○	○	○	○	○	○	○	○	○	○	○	○
03	Grinding wheels	FLANGE	A	STANDARD	34	●	○	●	○	●	○	○	○	○	○	○	○	○	○
		FLANGE	Z	STANDARD	36	●	●	●	●	○	○	○	○	○	○	○	○	○	○
		FLAP - non woven	A	STANDARD	38	●	○	●	○	●	○	○	○	○	○	○	○	○	○
		FLAP - non woven	C	STANDARD	39	○	●	●	○	○	○	○	○	○	○	○	○	○	○
		COMBINATED	A	STANDARD	40	●	○	●	○	○	○	○	○	○	○	○	○	○	○
		StripitCO	C	STANDARD	41	○	○	○	○	○	○	○	○	○	○	○	○	○	○



Name	Quality class	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals
Grinding discs FLAP	ECONOM	A	●	○		●	●

Shape	Dimensions D x H		Peripheral speed	Rpm 1/min	Packaging (units)	Grit size / Subscriber numbers				
	mm	inch				40	60	80	100	120
F27  T27	100 x 16	4 x 5/8	80 m/s	15.280	25	01.001	01.002	01.003	01.004	01.005
F29  T29	100 x 16	4 x 5/8	80 m/s	15.280	25	01.006	01.007	01.008	01.009	01.010
F27  T27	115 x 22	4 1/2 x 7/8	80 m/s	13.280	25	01.011	01.012	01.013	01.014	01.015
F29  T29	115 x 22	4 1/2 x 7/8	80 m/s	13.280	25	01.016	01.017	01.018	01.019	01.020
F27  T27	125 x 22	5 x 7/8	80 m/s	12.200	25	01.021	01.022	01.023	01.024	01.025
F29  T29	125 x 22	5 x 7/8	80 m/s	12.200	25	01.026	01.027	01.028	01.029	01.030
F27  T27	150 x 22	6 x 7/8	80 m/s	10.000	25	01.031	01.032	01.033	01.034	01.035
F29  T29	150 x 22	6 x 7/8	80 m/s	10.000	25	01.036	01.037	01.038	01.039	01.040
F27  T27	165 x 22	6 1/2 x 7/8	80 m/s	9.200	25	01.041	01.042	01.043	01.044	01.045
F29  T29	165 x 22	6 1/2 x 7/8	80 m/s	9.200	25	01.046	01.047	01.048	01.049	01.050
F27  T27	180 x 22	7 x 7/8	80 m/s	8.500	25	01.051	01.052	01.053	01.054	01.055
F29  T29	180 x 22	7 x 7/8	80 m/s	8.500	25	01.056	01.057	01.058	01.059	01.060



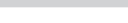
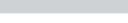


Name	Quality class	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals
Grinding discs FLAP	ECONOM	Z	●	●	●	●	

Shape	Dimensions D x H		Peripheral speed	Rpm 1/min	Packaging (units)	Grit size / Subscriber numbers				
	mm	inch				40	60	80	100	120
F27 T27	100 x 16	4 x 5/8	80 m/s	15.280	25	01.101	01.102	01.103	01.104	01.105
F29 T29	100 x 16	4 x 5/8	80 m/s	15.280	25	01.106	01.107	01.108	01.109	01.110
F27 T27	115 x 22	4 1/2 x 7/8	80 m/s	13.280	25	01.111	01.112	01.113	01.114	01.115
F29 T29	115 x 22	4 1/2 x 7/8	80 m/s	13.280	25	01.116	01.117	01.118	01.119	01.120
F27 T27	125 x 22	5 x 7/8	80 m/s	12.200	25	01.121	01.122	01.123	01.124	01.125
F29 T29	125 x 22	5 x 7/8	80 m/s	12.200	25	01.126	01.127	01.128	01.129	01.130
F27 T27	150 x 22	6 x 7/8	80 m/s	10.000	25	01.131	01.132	01.133	01.134	01.135
F29 T29	150 x 22	6 x 7/8	80 m/s	10.000	25	01.136	01.137	01.138	01.139	01.140
F27 T27	165 x 22	6 1/2 x 7/8	80 m/s	9.200	25	01.141	01.142	01.143	01.144	01.145
F29 T29	165 x 22	6 1/2 x 7/8	80 m/s	9.200	25	01.146	01.147	01.148	01.149	01.150
F27 T27	180 x 22	7 x 7/8	80 m/s	8.500	25	01.151	01.152	01.153	01.154	01.155
F29 T29	180 x 22	7 x 7/8	80 m/s	8.500	25	01.156	01.157	01.158	01.159	01.160



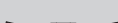
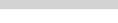
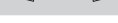
Name	Quality class	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals
Grinding discs FLAP	STANDARD	A	●	○		●	●

Shape	Dimensions D x H		Peripheral speed	Rpm 1/min	Packaging (units)	Grit size / Subscriber numbers				
	mm	inch				40	60	80	100	120
F 27  T27	100 x 16	4 x 5/8	80 m/s	15.280	25	01.201	01.202	01.203	01.204	01.205
F 29  T29	100 x 16	4 x 5/8	80 m/s	15.280	25	01.206	01.207	01.208	01.209	01.210
F 27  T27	115 x 22	4 1/2 x 7/8	80 m/s	13.280	25	01.211	01.212	01.213	01.214	01.215
F 29  T29	115 x 22	4 1/2 x 7/8	80 m/s	13.280	25	01.216	01.217	01.218	01.219	01.220
F 27  T27	125 x 22	5 x 7/8	80 m/s	12.200	25	01.221	01.222	01.223	01.224	01.225
F 29  T29	125 x 22	5 x 7/8	80 m/s	12.200	25	01.226	01.227	01.228	01.229	01.230
F 27  T27	150 x 22	6 x 7/8	80 m/s	10.000	25	01.231	01.232	01.233	01.234	01.235
F 29  T29	150 x 22	6 x 7/8	80 m/s	10.000	25	01.236	01.237	01.238	01.239	01.240
F 27  T27	165 x 22	6 1/2 x 7/8	80 m/s	9.200	25	01.241	01.242	01.243	01.244	01.245
F 29  T29	165 x 22	6 1/2 x 7/8	80 m/s	9.200	25	01.246	01.247	01.248	01.249	01.250
F 27  T27	180 x 22	7 x 7/8	80 m/s	8.500	25	01.251	01.252	01.253	01.254	01.255
F 29  T29	180 x 22	7 x 7/8	80 m/s	8.500	25	01.256	01.257	01.258	01.259	01.260



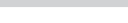
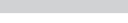
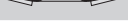


Name	Quality class	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals
Grinding discs FLAP	STANDARD	Z	●	●	●	●	

Shape	Dimensions D x H		Peripheral speed	Rpm 1/min	Packaging (units)	Grit size / Subscriber numbers				
	mm	inch				40	60	80	100	120
F 27  T27	100 x 16	4 x 5/8	80 m/s	15.280	25	01.301	01.302	01.303	01.304	01.305
F 29  T29	100 x 16	4 x 5/8	80 m/s	15.280	25	01.306	01.307	01.308	01.309	01.310
F 27  T27	115 x 22	4 1/2 x 7/8	80 m/s	13.280	25	01.311	01.312	01.313	01.314	01.315
F 29  T29	115 x 22	4 1/2 x 7/8	80 m/s	13.280	25	01.316	01.317	01.318	01.319	01.320
F 27  T27	125 x 22	5 x 7/8	80 m/s	12.200	25	01.321	01.322	01.323	01.324	01.325
F 29  T29	125 x 22	5 x 7/8	80 m/s	12.200	25	01.326	01.327	01.328	01.329	01.330
F 27  T27	150 x 22	6 x 7/8	80 m/s	10.000	25	01.331	01.332	01.333	01.334	01.335
F 29  T29	150 x 22	6 x 7/8	80 m/s	10.000	25	01.336	01.337	01.338	01.339	01.340
F 27  T27	165 x 22	6 1/2 x 7/8	80 m/s	9.200	25	01.341	01.342	01.343	01.344	01.345
F 29  T29	165 x 22	6 1/2 x 7/8	80 m/s	9.200	25	01.346	01.347	01.348	01.349	01.350
F 27  T27	180 x 22	7 x 7/8	80 m/s	8.500	25	01.351	01.352	01.353	01.354	01.355
F 29  T29	180 x 22	7 x 7/8	80 m/s	8.500	25	01.356	01.357	01.358	01.359	01.360



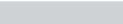
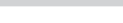
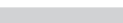
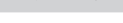
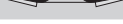
Name	Quality class	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals
Grinding discs FLAP	TOP	A	●	○		●	●

Shape	Dimensions D x H		Peripheral speed	Rpm 1/min	Packaging (units)	Grit size / Subscriber numbers				
	mm	inch				40	60	80	100	120
F 27  T27	100 x 16	4 x 5/8	80	15.280	25	01.401	01.402	01.403	01.404	01.405
F 29  T29	100 x 16	4 x 5/8	80	15.280	25	01.406	01.407	01.408	01.409	01.410
F 27  T27	115 x 22	4 1/2 x 7/8	80	13.280	25	01.411	01.412	01.413	01.414	01.415
F 29  T29	115 x 22	4 1/2 x 7/8	80	13.280	25	01.416	01.417	01.418	01.419	01.420
F 27  T27	125 x 22	5 x 7/8	80	12.200	25	01.421	01.422	01.423	01.424	01.425
F 29  T29	125 x 22	5 x 7/8	80	12.200	25	01.426	01.427	01.428	01.429	01.430
F 27  T27	150 x 22	6 x 7/8	80	10.000	25	01.431	01.432	01.433	01.434	01.435
F 29  T29	150 x 22	6 x 7/8	80	10.000	25	01.436	01.437	01.438	01.439	01.440
F 27  T27	165 x 22	6 1/2 x 7/8	80	9.200	25	01.441	01.442	01.443	01.444	01.445
F 29  T29	165 x 22	6 1/2 x 7/8	80	9.200	25	01.446	01.447	01.448	01.449	01.450
F 27  T27	180 x 22	7 x 7/8	80	8.500	25	01.451	01.452	01.453	01.454	01.455
F 29  T29	180 x 22	7 x 7/8	80	8.500	25	01.456	01.457	01.458	01.459	01.460





Name	Quality class	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals
Grinding discs FLAP	TOP	Z	●	●	●	●	

Shape	Dimensions D x H		Peripheral speed	Rpm 1/min	Packaging (units)	Grit size / Subscriber numbers				
	mm	inch				40	60	80		
F 27  T27	100 x 16	4 x 5/8	80 m/s	15.280	25	01.501	01.502	01.503		
F 29  T29	100 x 16	4 x 5/8	80 m/s	15.280	25	01.506	01.507	01.508		
F 27  T27	115 x 22	4 1/2 x 7/8	80 m/s	13.280	25	01.511	01.512	01.513		
F 29  T29	115 x 22	4 1/2 x 7/8	80 m/s	13.280	25	01.516	01.517	01.518		
F 27  T27	125 x 22	5 x 7/8	80 m/s	12.200	25	01.521	01.522	01.523		
F 29  T29	125 x 22	5 x 7/8	80 m/s	12.200	25	01.526	01.527	01.528		
F 27  T27	150 x 22	6 x 7/8	80 m/s	10.000	25	01.531	01.532	01.533		
F 29  T29	150 x 22	6 x 7/8	80 m/s	10.000	25	01.536	01.537	01.538		
F 27  T27	165 x 22	6 1/2 x 7/8	80 m/s	9.200	25	01.541	01.542	01.543		
F 29  T29	165 x 22	6 1/2 x 7/8	80 m/s	9.200	25	01.546	01.547	01.548		
F 27  T27	180 x 22	7 x 7/8	80 m/s	8.500	25	01.551	01.552	01.553		
F 29  T29	180 x 22	7 x 7/8	80 m/s	8.500	25	01.556	01.557	01.558		



Name	Quality class and base	Abrasive grain	Construction steel	Alloy stainless steel	Alloy	Colour metals	Wood	Plastics	Glass/Stone	Paint/Varnish
Grinding discs FIBER-K	STANDARD	A Vulkan Fiber	●	○	●	○	●			

Dimensions D x H mm	Packaging (units)	Grit size / Subscriber numbers								
		16	24	36	40	50	60	80	100	120
115 x 22	25	01.601	01.602	01.603	01.604	01.605	01.606	01.607	01.608	01.609
125 x 22	25	01.610	01.611	01.612	01.613	01.614	01.615	01.616	01.617	01.618
180 x 22	25	01.619	01.620	01.621	01.622	01.623	01.624	01.625	01.626	01.627
230 x 22	25	01.628	01.629	01.630	01.631	01.632	01.633	01.634	01.635	01.636



Please see ORDER FORM sample, page 7.



Name	Quality class	Abrasive grain and base	Construction steel	Alloy stainless steel	Alloy	Colour metals	Wood	Plastics	Glass/Stone	Paint/Varnish
Grinding discs FIBER-K	STANDARD	C Vulkan Fiber				●		○	●	●

Dimensions D x H mm	Packaging (units)	Grit size / Subscriber numbers											
		16	24	36	40	60	80	100	120	180	220	320	400
115 x 22	25	01.701	01.702	01.703	01.704	01.705	01.706	01.707	01.708	01.709	01.710	01.711	01.712
125 x 22	25	01.713	01.714	01.715	01.716	01.717	01.718	01.719	01.720	01.721	01.722	01.723	01.724
180 x 22	25	01.725	01.726	01.727	01.728	01.729	01.730	01.731	01.732	01.733	01.734	01.735	01.736
230 x 22	25	01.737	01.738	01.739	01.740	01.741	01.742	01.743	01.744	01.745	01.746	01.747	01.748



Backing pads D x H/mm	Thread	Packaging (units)	Subscriber numbers
115 x 14	M14	1	01.VP1
125 x 14	M14	1	01.VP2
180 x 14	M14	1	01.VP3
230 x 14	M14	1	01.VP4



Name	Quality class	Abrasive grain and base	Construction steel	Alloy stainless steel	Alloy	Colour metals	Wood	Plastics	Glass/Stone	Paint/Varnish
Grinding discs FIBER-O	STANDARD	A Vulkan Fiber	●	○	●	○	●			

Dimensions D x H mm	Packaging (units)	Grit size / Subscriber numbers								
		16	24	36	40	50	60	80	100	120
115 x 22	25	01.801	01.802	01.803	01.804	01.805	01.806	01.807	01.808	01.809
125 x 22	25	01.810	01.811	01.812	01.813	01.814	01.815	01.816	01.817	01.818
180 x 22	25	01.819	01.820	01.821	01.822	01.823	01.824	01.825	01.826	01.827
230 x 22	25	01.828	01.829	01.830	01.831	01.832	01.833	01.834	01.835	01.836



Name	Quality class	Abrasive grain and base	Construction steel	Alloy stainless steel	Alloy	Colour metals	Wood	Plastics	Glass/Stone	Paint/Varnish
Grinding discs FIBER-O	STANDARD	C Vulkan Fiber				●		○	●	●

Dimensions D x H mm	Packaging (units)	Grit size / Subscriber numbers											
		16	24	36	60	80	100	120	180	220	280	320	400
115 x 22	25	01.901	01.902	01.903	01.904	01.905	01.906	01.907	01.908	01.909	01.910	01.911	01.912
125 x 22	25	01.913	01.914	01.915	01.916	01.917	01.918	01.919	01.920	01.921	01.922	01.923	01.924
180 x 22	25	01.925	01.926	01.927	01.928	01.929	01.930	01.931	01.932	01.933	01.934	01.935	01.936
230 x 22	25	01.937	01.938	01.939	01.940	01.941	01.942	01.943	01.944	01.945	01.946	01.947	01.948





Name	Quality class	Abrasive grain and backing	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Paint/Varnish
Grinding discs MOUNTED	STANDARD	A Paper	●	○		○	●	●	●

Dimensions D x H mm	Packaging (units)	Grit size / Subscriber numbers								
		36	40	60	80	100	120	150	180	220
180 x 22	50	01.1001	01.1002	01.1003	01.1004	01.1005	01.1006	01.1007	01.1080	01.1009
200 x 40	50	01.1010	01.1011	01.1012	01.1013	01.1014	01.1015	01.1016	01.1017	01.1018
250 x 40	50	01.1019	01.1020	01.1021	01.1022	01.1023	01.1024	01.1025	01.1026	01.1027
300 x 40	50	01.1028	01.1029	01.1030	01.1031	01.1032	01.1033	01.1034	01.1035	01.1036
350 x 40	50	01.1037	01.1038	01.1039	01.1040	01.1041	01.1042	01.1043	01.1044	01.1045
400 x 40	50	01.1046	01.1047	01.1048	01.1049	01.1050	01.1051	01.1052	01.1043	01.1054



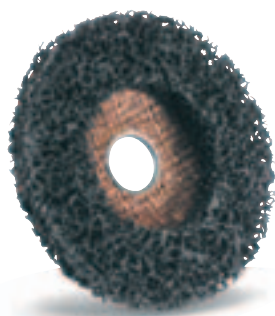
Name	Quality class	Abrasive grain and backing	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Paint/Varnish
Grinding discs/sheets SELF-ADHESIVE	STANDARD	A Paper	●	○		○	●	●	●

Dimension D mm	Hole number	Packaging (units)	Grit size / Subscriber numbers						
			80	100	120	150	180	240	320
115	6	50	01.1101	01.1102	01.1103	01.1104	01.1105	01.1106	01.1107
125	6	50	01.1108	01.1109	01.1110	01.1111	01.1112	01.1113	01.1114
150	6	50	01.1115	01.1116	01.1117	01.1118	01.1119	01.1120	01.1121

	Backing pads D x H/mm	Hole number	Packaging (units)	Subscriber numbers
	115 x 7	6	1	01.VP11
	125 x 7	6	1	01.VP12
	150 x 7	6	1	01.VP13



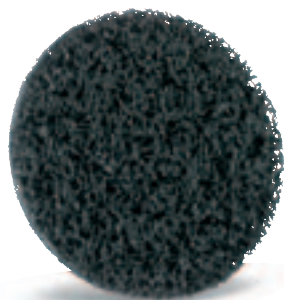
Shape	Dimension B x L mm	Hole number	Packaging (units)	Grit size / Subscriber numbers				
				40	60	80	100	120
	93 x 230	8	5	01.1150	01.1151	01.1152	01.1153	01.1154
	115 x 230	10	5	01.1155	01.1156	01.1157	01.1158	01.1159
	115 x 280	10	5	01.1160	01.1161	01.1162	01.1163	01.1164



Name	Quality class	Abrasive grain and base	Construction steel	Colour metals	Cleaning welds	Cleaning concrete and wall surfaces	Cleaning wood surfaces	Removing paint and varnish	Removing rust
Discs StripitCO	STANDARD	C Naylon-fibres	○	○	●	●	●	●	●

	Shape	Dimensions D x H mm	Peripheral speed m/s	Rpm 1/min	Packaging (units)	Subscriber numbers
F 27		115 x 22	50	8.300	10	01.201
F 29		115 x 22	50	8.300	10	01.202
F 27		125 x 22	50	7.700	10	01.203
F 29		125 x 22	50	7.700	10	01.204
F 27		150 x 22	50	6.400	10	01.205
F 29		150 x 22	50	6.400	10	01.206
F 27		180 x 22	50	5.500	10	01.207
F 29		180 x 22	50	5.500	10	01.208





Name	Quality class	Abrasive grain and base	Construction steel	Colour metals	Cleaning welds	Cleaning concrete and wall surfaces	Cleaning wood surfaces	Removing paint and varnish	Removing rust
Velstick discs StripitCO	STANDARD	C Naylon-fibres	○	○	●	●	●	●	●

Dimensions D x T mm	Peripheral speed m/s	Rpm 1/min	Packaging (units)	Subscriber numbers
115 x 13	30	5.200	10	01.1251
125 x 13	30	4.800	10	01.1252
150 x 13	30	4.100	10	01.1253



219206

Backing pads D/mm

Backing pads D/mm	Thread	Packaging (units)	Subscriber numbers
115	M14	1	01.VP21
125	M14	1	01.VP22
150	M14	1	01.VP23

Grinding wheels with shaft with diameters from 15 to 80 mm

02

001-300



Name	Quality class	Abrasive grain and backing	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Rubber
Grinding wheels with shaft FLAP	STANDARD	A Cloth	●	○		●	○	●

Dimensions D x T x S mm	Peripheral speed m/s	Rpm 1/min	Packaging (units)	Grit size / Subscriber numbers						
				40	60	80	100	120	150	180
15 x 10 x 3	22	27.500	25	02.001	02.002	02.003	02.004	02.005	02.006	02.007
15 x 15 x 3	29	27.500	25	02.008	02.009	02.010	02.011	02.012	02.013	02.014
20 x 10 x 3	29	27.500	25	02.015	02.016	02.017	02.018	02.019	02.020	02.021
20 x 15 x 3	29	27.500	25	02.022	02.023	02.024	02.025	02.026	02.027	02.028
20 x 20 x 3	35	27.500	25	02.029	02.030	02.031	02.032	02.033	02.034	02.035
25 x 10 x 3	35	27.500	25	02.036	02.037	02.038	02.039	02.040	02.041	02.042
25 x 15 x 3	35	27.500	25	02.043	02.044	02.045	02.046	02.047	02.048	02.049
25 x 20 x 3	35	27.500	25	02.050	02.051	02.052	02.053	02.054	02.055	02.056
30 x 10 x 6	35	22.900	25	02.057	02.058	02.059	02.060	02.061	02.062	02.063
30 x 15 x 6	35	22.900	25	02.064	02.065	02.066	02.067	02.068	02.069	02.070
30 x 20 x 6	35	22.900	25	02.071	02.072	02.073	02.074	02.075	02.076	02.077
40 x 10 x 6	35	17.100	25	02.078	02.079	02.080	02.081	02.082	02.083	02.084
40 x 15 x 6	35	17.100	25	02.085	02.086	02.087	02.088	02.089	02.090	02.091
40 x 20 x 6	35	17.100	25	02.092	02.093	02.094	02.095	02.096	02.097	02.098
40 x 30 x 6	35	17.100	25	02.099	02.100	02.101	02.102	02.103	02.104	02.105
50 x 10 x 6	35	13.700	25	02.106	02.107	02.108	02.109	02.110	02.111	02.112
50 x 15 x 6	35	13.700	25	02.113	02.114	02.115	02.116	02.117	02.118	02.119
50 x 20 x 6	35	13.700	25	02.120	02.121	02.122	02.123	02.124	02.125	02.126
50 x 30 x 6	35	13.700	25	02.127	02.128	02.129	02.130	02.131	02.132	02.133
50 x 40 x 6	35	13.700	25	02.134	02.135	02.136	02.137	02.138	02.139	02.140
60 x 15 x 6	35	11.500	25	02.141	02.142	02.143	02.144	02.145	02.146	02.147
60 x 20 x 6	35	11.500	25	02.148	02.149	02.150	02.151	02.152	02.153	02.154
60 x 30 x 6	35	11.500	25	02.155	02.156	02.157	02.158	02.159	02.160	02.161
60 x 40 x 6	35	11.500	25	02.162	02.163	02.164	02.165	02.166	02.167	02.168
60 x 50 x 6	35	11.500	25	02.169	02.170	02.171	02.172	02.173	02.174	02.175
80 x 20 x 6	35	8.600	25	02.176	02.177	02.178	02.179	02.180	02.181	02.182
80 x 30 x 6	35	8.600	25	02.183	02.184	02.185	02.186	02.187	02.188	02.189
80 x 40 x 6	27	6.500	25	02.190	02.191	02.192	02.193	02.194	02.195	02.196
80 x 50 x 6	27	6.500	25	02.197	02.198	02.199	02.200	02.201	02.202	02.203

Please see ORDER FORM sample, page 7.



Name	Quality class	Abrasive grain and backing	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Rubber
Grinding wheels with shaft FLAP	STANDARD	Z Cloth	○	●	●	●	●	

Dimensions D x T x S mm	Peripheral speed m/s	Rpm 1/min	Packaging (units)	Grit size / Subscriber numbers						
				40	60	80	100	120	150	180
15 x 10 x 3	22	27.500	25	02.301	02.302	02.303	02.304	02.305	02.306	
15 x 15 x 3	22	27.500	25	02.308	02.309	02.310	02.311	02.312	02.313	
20 x 10 x 3	29	27.500	25	02.315	02.316	02.317	02.318	02.319	02.320	
20 x 15 x 3	29	27.500	25	02.322	02.323	02.324	02.325	02.326	02.327	
20 x 20 x 3	29	27.500	25	02.329	02.330	02.331	02.332	02.333	02.334	
25 x 10 x 3	35	27.500	25	02.336	02.337	02.338	02.339	02.340	02.341	
25 x 15 x 3	35	27.500	25	02.343	02.344	02.345	02.346	02.347	02.348	
25 x 20 x 3	35	27.500	25	02.350	02.351	02.352	02.353	02.354	02.355	
30 x 10 x 6	35	22.900	25	02.357	02.358	02.359	02.360	02.361	02.362	
30 x 15 x 6	35	22.900	25	02.364	02.365	02.366	02.367	02.368	02.369	
30 x 20 x 6	35	22.900	25	02.371	02.372	02.373	02.374	02.375	02.376	
40 x 10 x 6	35	17.100	25	02.378	02.379	02.380	02.381	02.382	02.383	
40 x 15 x 6	35	17.100	25	02.385	02.386	02.387	02.388	02.389	02.390	
40 x 20 x 6	35	17.100	25	02.392	02.393	02.394	02.395	02.396	02.397	
40 x 30 x 6	35	17.100	25	02.399	02.300	02.301	02.302	02.303	02.304	
50 x 10 x 6	35	13.700	25	02.306	02.307	02.308	02.309	02.310	02.311	
50 x 15 x 6	35	13.700	25	02.313	02.314	02.315	02.316	02.317	02.318	
50 x 20 x 6	35	13.700	25	02.320	02.321	02.322	02.323	02.324	02.325	
50 x 30 x 6	35	13.700	25	02.327	02.328	02.329	02.330	02.331	02.332	
50 x 40 x 6	35	13.700	25	02.334	02.335	02.336	02.337	02.338	02.339	
60 x 15 x 6	35	11.500	25	02.341	02.342	02.343	02.344	02.345	02.346	
60 x 20 x 6	35	11.500	25	02.348	02.349	02.350	02.351	02.352	02.353	
60 x 30 x 6	35	11.500	25	02.355	02.356	02.357	02.358	02.359	02.360	
60 x 40 x 6	35	11.500	25	02.362	02.363	02.364	02.365	02.366	02.367	
60 x 50 x 6	35	11.500	25	02.369	02.370	02.371	02.372	02.373	02.374	
80 x 20 x 6	35	8.600	25	02.376	02.377	02.378	02.379	02.380	02.381	
80 x 30 x 6	35	8.600	25	02.383	02.384	02.385	02.386	02.387	02.388	
80 x 40 x 6	27	6.500	25	02.390	02.391	02.392	02.393	02.394	02.395	
80 x 50 x 6	27	6.500	25	02.397	02.398	02.399	02.400	02.401	02.402	



Name	Quality class	Abrasive grain and base	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals
Grinding wheels with shaft RADIAL	STANDARD	A Non woven	●	○		●	○

Dimensions D x T x S mm	Peripheral speed m/s	Rpm 1/min	Packaging (units)	Quality / Subscriber numbers		
				Medium	Fine	Very fine
60 x 30 x 6	32	10.000	25	02.601	02.602	02.603
60 x 40 x 6	32	10.000	25	02.604	02.605	02.606
60 x 50 x 6	32	10.000	25	02.607	02.608	02.609
60 x 60 x 6	32	10.000	25	02.610	02.611	02.612
80 x 30 x 6	32	7.600	25	02.613	02.614	02.615
80 x 40 x 6	32	7.600	25	02.616	02.617	02.618
80 x 50 x 6	32	7.600	25	02.619	02.620	02.621
80 x 60 x 6	32	7.600	25	02.622	02.623	02.624



Please see ORDER FORM sample, page 7.



Name	Quality class	Abrasive grain and base	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals
Grinding wheels with shaft RADIAL	STANDARD	C Non woven	○	●	●	●	●

Dimensions D x T x S mm	Peripheral speed m/s	Rpm 1/min	Packaging (units)	Quality / Subscriber numbers			
				Medium	Fine	Very fine	Ultra fine
60 x 30 x 6	32	10.000	25	02.701	02.702	02.703	02.704
60 x 40 x 6	32	10.000	25	02.705	02.706	02.707	02.708
60 x 50 x 6	32	10.000	25	02.709	02.710	02.711	02.712
60 x 60 x 6	32	10.000	25	02.713	02.714	02.715	02.716
80 x 30 x 6	32	7.600	25	02.717	02.718	02.719	02.720
80 x 40 x 6	32	7.600	25	02.721	02.722	02.723	02.724
80 x 50 x 6	32	7.600	25	02.725	02.726	02.727	02.728
80 x 60 x 6	32	7.600	25	02.729	02.730	02.731	02.732



Name	Quality class	Abrasive grain and base	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals
Grinding wheels with shaft AKSIAL	STANDARD	A Non woven	●	○		●	○

Dimensions D x T x S mm	Peripheral speed m/s	Rpm 1/min	Packaging (units)	Quality / Subscriber numbers		
				Medium	Fine	Very fine
40 x 30 x 6	32	16.000	25	02.801	02.802	02.803
40 x 40 x 6	32	16.000	25	02.804	02.805	02.806
50 x 30 x 6	32	12.000	25	02.807	02.808	02.809
50 x 40 x 6	32	12.000	25	02.810	02.811	02.812
50 x 50 x 6	32	12.000	25	02.813	02.814	02.815
60 x 30 x 6	32	10.000	25	02.816	02.817	02.818
60 x 40 x 6	32	10.000	25	02.819	02.820	02.821
60 x 50 x 6	32	10.000	25	02.822	02.823	02.824
60 x 60 x 6	32	10.000	25	02.825	02.826	02.827
80 x 30 x 6	32	7.600	25	02.828	02.829	02.830
80 x 40 x 6	32	7.600	25	02.831	02.832	02.833
80 x 50 x 6	32	7.600	25	02.834	02.835	02.836
80 x 60 x 6	32	7.600	25	02.837	02.838	02.839



Name	Quality class	Abrasive grain and base	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals
Grinding wheels with shaft AKSIAL	STANDARD	C Non woven	○	●	●	●	●

Dimensions D x T x S mm	Peripheral speed m/s	Rpm 1/min	Packaging (units)	Quality / Subscriber numbers			
				Medium	Fine	Very fine	Ultra fine
40 x 30 x 6	32	16.000	25	02.901	02.902	02.903	02.904
40 x 40 x 6	32	16.000	25	02.905	02.906	02.907	02.908
50 x 30 x 6	32	12.000	25	02.909	02.910	02.911	02.912
50 x 40 x 6	32	12.000	25	02.913	02.914	02.915	02.916
50 x 50 x 6	32	12.000	25	02.917	02.918	02.919	02.920
60 x 30 x 6	32	10.000	25	02.921	02.922	02.923	02.924
60 x 40 x 6	32	10.000	25	02.925	02.926	02.927	02.928
60 x 50 x 6	32	10.000	25	02.929	02.930	02.931	02.932
60 x 60 x 6	32	10.000	25	02.933	02.934	02.935	02.936
80 x 30 x 6	32	7.600	25	02.937	02.938	02.939	02.940
80 x 40 x 6	32	7.600	25	02.941	02.942	02.943	02.944
80 x 50 x 6	32	7.600	25	02.945	02.946	02.947	02.948
80 x 60 x 6	32	7.600	25	02.949	02.950	02.951	02.959



Name	Quality class	Abrasive grain and base	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals
Grinding wheels with shaft COMBINED	STANDARD	A Non woven	●	○		●	○

Dimensions D x T x S mm	Peripheral speed m/s	Rpm 1/min	Packaging (units)	Grit size / Subscriber numbers					
				100 Medium	120 Medium	150 Medium	120 Fine	150 Fine	180 Fine
60 x 40 x 6	32	10.000	25	02.1001	02.1002	02.1003	02.1004	02.1005	02.1006
60 x 50 x 6	32	10.000	25	02.1007	02.1008	02.1009	02.1010	02.1011	02.1012
80 x 40 x 6	32	7.600	25	02.1013	02.1014	02.1015	02.1016	02.1017	02.1018
80 x 50 x 6	32	7.600	25	02.1019	02.1020	02.1021	02.1022	02.1023	02.1024





Name	Quality class	Abrasive grain and base	Construction steel	Colour metals	Cleaning welds	Cleaning concrete and wall surfaces	Cleaning wood surfaces	Removing paint and varnish	Removing rust
Wheel with shaft StripitCO	STANDARD	C Naylon-fibres	○	○	●	●	●	●	●

Dimensions D x T x S mm	Peripheral speed m/s	Rpm 1/min	Packaging (units)	Subscriber numbers
60 x 13 x 6	30	9.600	25	02.1101
60 x 28 x 6	30	9.600	25	02.1102



Grinding wheels with diameters from 100 to 350 mm

03

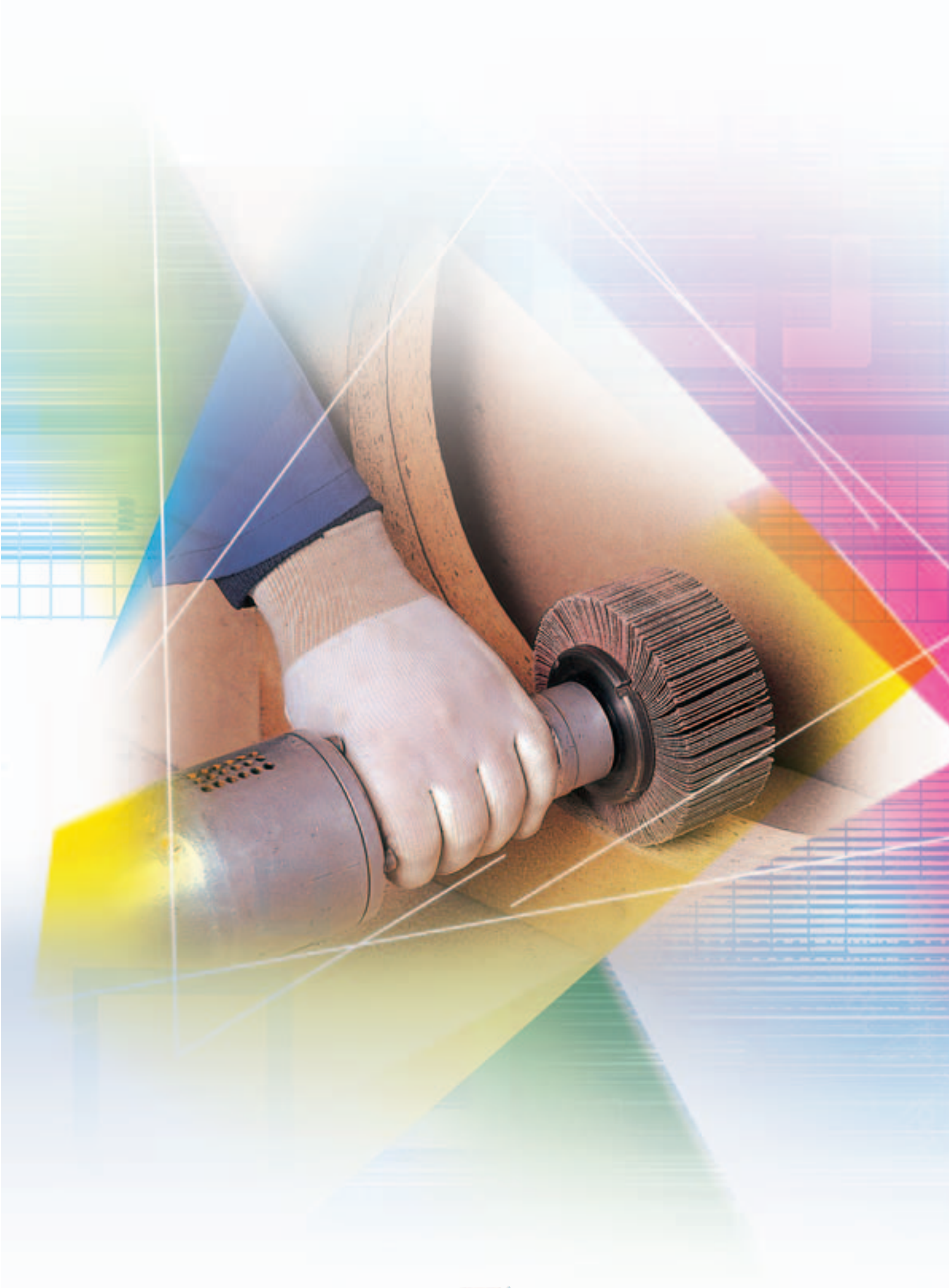
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Name	Quality class	Abrasive grain and base	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Rubber
Grinding wheels with FLANGES	STANDARD	A Cloth	●	○		●	○	●	●

Dimensions D x T x H mm	Peripheral speed m/s	Rpm 1/min	Packaging (units)	Grit size / Subscriber numbers							
				40	60	80	100	120	150	180	220
100 x 25 x 25	45	8.600	10	03.001	03.002	03.003	03.004	03.005	03.006	03.007	03.008
100 x 30 x 25	45	8.600	10	03.009	03.010	03.011	03.012	03.013	03.014	03.015	03.016
120 x 25 x 25	45	7.100	10	03.017	03.018	03.019	03.020	03.021	03.022	03.023	03.024
120 x 30 x 25	45	7.100	10	03.025	03.026	03.027	03.028	03.029	03.030	03.031	03.032
150 x 25 x 54	45	5.700	10	03.033	03.034	03.035	03.036	03.037	03.038	03.039	03.040
150 x 30 x 54	45	5.700	10	03.041	03.042	03.043	03.044	03.045	03.046	03.047	03.048
150 x 50 x 54	45	5.700	5	03.049	03.050	03.051	03.052	03.053	03.054	03.055	03.056
165 x 25 x 25,4	45	5.200	10	03.057	03.058	03.059	03.060	03.061	03.062	03.063	03.064
165 x 30 x 25,4	45	5.200	10	03.065	03.066	03.067	03.068	03.069	03.070	03.071	03.072
165 x 50 x 25,4	45	5.200	5	03.073	03.074	03.075	03.076	03.077	03.078	03.079	03.080
165 x 25 x 54	45	5.200	10	03.081	03.082	03.083	03.084	03.085	03.086	03.087	03.088
165 x 30 x 54	45	5.200	10	03.089	03.090	03.091	03.092	03.093	03.094	03.095	03.096
165 x 50 x 54	45	5.200	5	03.097	03.098	03.099	03.100	03.101	03.102	03.103	03.104
200 x 25 x 54	45	4.300	5	03.105	03.106	03.107	03.108	03.109	03.110	03.111	03.112
200 x 30 x 54	45	4.300	5	03.113	03.114	03.115	03.116	03.117	03.118	03.119	03.120
200 x 50 x 54	45	4.300	5	03.121	03.122	03.123	03.124	03.125	03.126	03.127	03.128
250 x 25 x 100	45	3.400	5	03.129	03.130	03.131	03.132	03.133	03.134	03.135	03.136
250 x 30 x 100	45	3.400	5	03.137	03.138	03.139	03.140	03.141	03.142	03.143	03.144
250 x 50 x 100	45	3.400	5	03.145	03.146	03.147	03.148	03.149	03.150	03.151	03.152
300 x 30 x 100	45	2.850	5	03.153	03.154	03.155	03.156	03.157	03.158	03.159	03.160
300 x 50 x 100	45	2.850	5	03.161	03.162	03.163	03.164	03.165	03.166	03.167	03.168
350 x 30 x 100	41	2.250	2	03.169	03.170	03.171	03.172	03.173	03.174	03.175	03.176
350 x 50 x 100	41	2.250	2	03.177	03.178	03.179	03.180	03.181	03.182	03.183	03.184

Please see ORDER FORM sample, page 7.



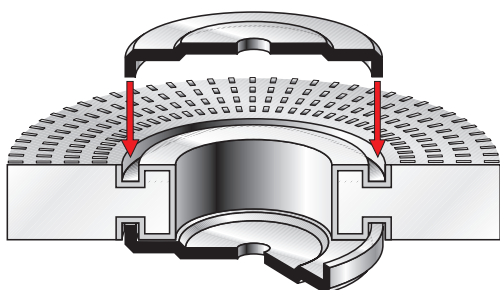


Name	Quality class	Abrasive grain and base	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Rubber
Grinding wheels with flanges FLAP	STANDARD	Z Cloth	●	●	●	●	●	○	

Dimensions D x T x H mm	Peripheral speed m/s	Rpm 1/min	Packaging (units)	Grit size / Subscriber numbers							
				40	60	80	100	120	150	180	220
100 x 25 x 25	45	8.600	10	03.301	03.302	03.303	03.304	03.305	03.306		
100 x 30 x 25	45	8.600	10	03.309	03.310	03.311	03.312	03.313	03.314		
120 x 25 x 25	45	7.100	10	03.317	03.318	03.319	03.320	03.321	03.322		
120 x 30 x 25	45	7.100	10	03.325	03.326	03.327	03.328	03.329	03.330		
150 x 25 x 54	45	5.700	10	03.333	03.334	03.335	03.336	03.337	03.338		
150 x 30 x 54	45	5.700	10	03.341	03.342	03.343	03.344	03.345	03.346		
150 x 50 x 54	45	5.700	5	03.349	03.350	03.351	03.352	03.353	03.354		
165 x 25 x 25,4	45	5.200	10	03.357	03.358	03.359	03.360	03.361	03.362		
165 x 30 x 25,4	45	5.200	10	03.365	03.366	03.367	03.368	03.369	03.370		
165 x 50 x 25,4	45	5.200	5	03.373	03.374	03.375	03.376	03.377	03.378		
165 x 25 x 54	45	5.200	10	03.381	03.382	03.383	03.384	03.385	03.386		
165 x 30 x 54	45	5.200	10	03.389	03.390	03.391	03.392	03.393	03.394		
165 x 50 x 54	45	5.200	5	03.397	03.398	03.399	03.400	03.401	03.402		
200 x 25 x 54	45	4.300	5	03.405	03.406	03.407	03.408	03.409	03.410		
200 x 30 x 54	45	4.300	5	03.413	03.414	03.415	03.416	03.417	03.418		
200 x 50 x 54	45	4.300	5	03.421	03.422	03.423	03.424	03.425	03.426		
250 x 25 x 100	45	3.400	5	03.429	03.430	03.431	03.432	03.433	03.434		
250 x 30 x 100	45	3.400	5	03.437	03.438	03.439	03.440	03.441	03.442		
250 x 50 x 100	45	3.400	5	03.445	03.446	03.447	03.448	03.449	03.450		
300 x 30 x 100	45	2.850	5	03.453	03.454	03.455	03.456	03.457	03.458		
300 x 50 x 100	45	2.850	5	03.461	03.462	03.463	03.464	03.465	03.466		
350 x 30 x 100	41	2.250	2	03.469	03.470	03.471	03.472	03.473	03.474		
350 x 50 x 100	41	2.250	2	03.477	03.478	03.479	03.480	03.481	03.482		



Flanges for mounting D x H x T/mm	For mounting wheel with H	Packaging (units)	Subscriber numbers
57 x 20 x 9.5	25 mm	2	03.PR1
90 x 20 x 9.5	54 mm	2	03.PR2
144 x 70 x 9.5	100 mm	2	03.PR3



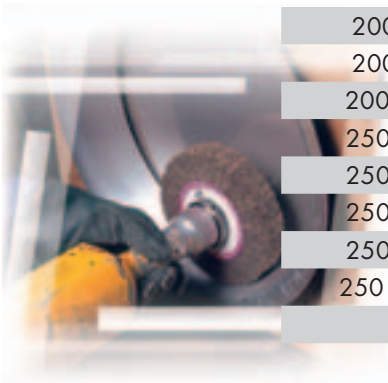
Always use appropriate flanges for mounting!





Name	Quality class	Abrasive grain and base	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Plastics	Glass/Stone
Grinding wheels	STANDARD	A Non woven	●	○		●	○	●		

Dimensions D x T x H mm	Peripheral speed m/s	Rpm 1/min	Packaging (units)	Quality / Subscriber numbers			
				Coarse	Medium	Fine	Very fine
100 x 50 x 19 (1 groove)	20	3.700	8	03.501	03.502	03.503	03.504
100 x 50 x 19 (2 grooves)	20	3.700	8	03.505	03.506	03.507	03.508
100 x 100 x 19 (1 groove)	20	3.700	4	03.509	03.510	03.511	03.512
100 x 100 x 19 (2 grooves)	20	3.700	4	03.513	03.514	03.515	03.516
100 x 50 x 35	20	3.700	8	03.517	03.518	03.519	03.520
100 x 100 x 35	20	3.700	4	03.521	03.522	03.523	03.524
150 x 20 x 54	20	2.600	10	03.525	03.526	03.527	03.528
150 x 30 x 54	20	2.600	10	03.529	03.530	03.531	03.532
150 x 40 x 54	20	2.600	5	03.533	03.534	03.535	03.536
150 x 50 x 54	20	2.600	5	03.537	03.538	03.539	03.540
150 x 70 x 54	20	2.600	2	03.541	03.542	03.543	03.544
150 x 100 x 54	20	2.600	2	03.545	03.546	03.547	03.548
165 x 20 x 54	20	2.400	10	03.549	03.550	03.551	03.552
165 x 30 x 54	20	2.400	10	03.553	03.554	03.555	03.556
165 x 40 x 54	20	2.400	5	03.557	03.558	03.559	03.560
165 x 50 x 54	20	2.400	5	03.561	03.562	03.563	03.564
165 x 70 x 54	20	2.400	2	03.565	03.566	03.567	03.568
165 x 100 x 54	20	2.400	2	03.569	03.570	03.571	03.572
200 x 20 x 78	20	2.000	10	03.573	03.574	03.575	03.576
200 x 30 x 78	20	2.000	10	03.577	03.578	03.579	03.580
200 x 40 x 78	20	2.000	5	03.581	03.582	03.583	03.584
200 x 50 x 78	20	2.000	5	03.585	03.586	03.587	03.588
200 x 70 x 78	20	2.000	2	03.589	03.590	03.591	03.592
200 x 100 x 78	20	2.000	2	03.593	03.594	03.595	03.596
250 x 30 x 127	20	1.600	10	03.597	03.598	03.599	03.600
250 x 40 x 127	20	1.600	5	03.601	03.602	03.603	03.604
250 x 50 x 127	20	1.600	5	03.605	03.606	03.607	03.608
250 x 70 x 127	20	1.600	2	03.609	03.610	03.611	03.612
250 x 100 x 127	20	1.600	2	03.613	03.614	03.615	03.616



Please see ORDER FORM sample, page 7.



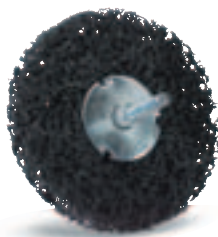
Name	Quality class	Abrasive grain and base	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Plastics	Glass/Stone
Grinding wheel	STANDARD	C Non woven	○	●	●	●	○	●	○	

Dimensions D x T x H mm	Peripheral speed m/s	Rpm 1/min	Packaging (units)	Quality/Subscriber numbers			
				Coarse	Medium	Fine	Very fine
100 x 50 x 19 (1 groove)	20	3.700	8	03.701	03.702	03.703	03.704
100 x 50 x 19 (2 grooves)	20	3.700	8	03.705	03.706	03.707	03.708
100 x 100 x 19 (1 groove)	20	3.700	4	03.709	03.710	03.711	03.712
100 x 100 x 19 (2 grooves)	20	3.700	4	03.713	03.714	03.715	03.716
100 x 50 x 35	20	3.700	8	03.717	03.718	03.719	03.720
100 x 100 x 35	20	3.700	4	03.721	03.722	03.723	03.724
150 x 20 x 54	20	2.600	10	03.725	03.726	03.727	03.728
150 x 30 x 54	20	2.600	10	03.729	03.730	03.731	03.732
150 x 40 x 54	20	2.600	5	03.733	03.734	03.735	03.736
150 x 50 x 54	20	2.600	5	03.737	03.738	03.739	03.740
150 x 70 x 54	20	2.600	2	03.741	03.742	03.743	03.744
150 x 100 x 54	20	2.600	2	03.745	03.746	03.747	03.748
165 x 20 x 54	20	2.400	10	03.749	03.750	03.751	03.752
165 x 30 x 54	20	2.400	10	03.753	03.754	03.755	03.756
165 x 40 x 54	20	2.400	5	03.757	03.758	03.759	03.760
165 x 50 x 54	20	2.400	5	03.761	03.762	03.763	03.764
165 x 70 x 54	20	2.400	2	03.765	03.766	03.767	03.768
165 x 100 x 54	20	2.400	2	03.769	03.770	03.771	03.772
200 x 20 x 78	20	2.000	10	03.773	03.774	03.775	03.776
200 x 30 x 78	20	2.000	10	03.777	03.778	03.779	03.780
200 x 40 x 78	20	2.000	5	03.781	03.782	03.783	03.784
200 x 50 x 78	20	2.000	5	03.785	03.786	03.787	03.788
200 x 70 x 78	20	2.000	2	03.789	03.790	03.791	03.792
200 x 100 x 78	20	2.000	2	03.793	03.794	03.795	03.796
250 x 30 x 127	20	1.600	10	03.797	03.798	03.799	03.800
250 x 40 x 127	20	1.600	5	03.801	03.802	03.803	03.704
250 x 50 x 127	20	1.600	5	03.805	03.806	03.807	03.808
250 x 70 x 127	20	1.600	2	03.809	03.810	03.811	03.812
250 x 100 x 127	20	1.600	2	03.813	03.814	03.815	03.816

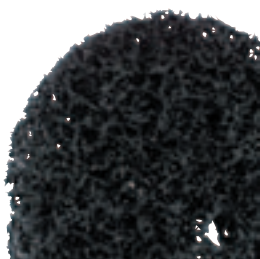


Name	Quality class	Abrasive grain and base	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood
Grinding wheel COMBINATED	STANDARD	A Cloth/Non woven	●	○		●	○	●

Dimensions D x T x H mm	Peripheral speed m/s	Rpm 1/min	Packaging (units)	Grit size and Quality/Subscriber numbers					
				100 Medium	120 Medium	150 Medium	120 Fine	150 Fine	180 Fine
150 x 30 x 54	30	3.800	10	03.901	03.902	03.903	03.904	03.905	03.906
150 x 40 x 54	30	3.800	5	03.907	03.908	03.909	03.910	03.911	03.912
150 x 50 x 54	30	3.800	5	03.913	03.914	03.915	03.916	03.917	03.918
150 x 70 x 54	30	3.800	2	03.919	03.920	03.921	03.922	03.923	03.924
150 x 100 x 54	30	3.800	2	03.925	03.926	03.927	03.928	03.929	03.930
165 x 30 x 54	30	3.500	10	03.931	03.932	03.933	03.934	03.935	03.936
165 x 40 x 54	30	3.500	5	03.937	03.938	03.939	03.940	03.941	03.942
165 x 50 x 54	30	3.500	5	03.943	03.944	03.945	03.946	03.947	03.948
165 x 70 x 54	30	3.500	2	03.949	03.950	03.951	03.952	03.953	03.954
165 x 100 x 54	30	3.500	2	03.955	03.956	03.957	03.958	03.959	03.960
200 x 30 x 78	30	2.900	10	03.961	03.962	03.963	03.964	03.965	03.966
200 x 40 x 78	30	2.900	5	03.967	03.968	03.969	03.970	03.971	03.972
200 x 50 x 78	30	2.900	5	03.973	03.974	03.975	03.976	03.977	03.978
200 x 70 x 78	30	2.900	2	03.979	03.980	03.981	03.982	03.983	03.984
200 x 100 x 78	30	2.900	2	03.985	03.986	03.987	03.988	03.989	03.990
250 x 30 x 127	30	2.300	10	03.991	03.992	03.993	03.994	03.995	03.996
250 x 30 x 127	30	2.300	5	03.997	03.998	03.999	03.1000	03.1001	03.1002
250 x 30 x 127	30	2.300	5	03.1003	03.1004	03.1005	03.1006	03.1007	03.1008
250 x 30 x 127	30	2.300	2	03.1009	03.1010	03.1011	03.1012	03.1013	03.1014
250 x 30 x 127	30	2.300	2	03.1015	03.1016	03.1017	03.1018	03.1019	03.1020



Name	Quality class	Abrasive grain and base	Construction steel	Colour metals	Cleaning welds	Cleaning concrete and wall surfaces	Cleaning wood surfaces	Removing paint and varnish	Removing rust
Wheel StripitCO	STANDARD	C Nylon-fibres	○	○	●	●	●	●	●



197737

Dimensions D x T x H mm	Peripheral speed m/s	Rpm 1/min	Packaging (units)	Subscriber numbers
100 x 13 x 13	30	6.000	10	03.1101
115 x 13 x 13	30	5.200	10	03.1102
125 x 13 x 13	30	4.800	10	03.1103
150 x 13 x 13	30	4.100	10	03.1104
180 x 13 x 13	30	3.300	10	03.1105
Mounting pin D x S/mm			Packaging (units)	Subscriber numbers
12 x 6			1	03.TR1



Wheels with a built-in pin

Dimensions D x T x S mm	Peripheral speed m/s	Rpm 1/min	Packaging (units)	Subscriber numbers
100 x 13 x 6	30	6.000	10	03.1131
115 x 13 x 6	30	5.200	10	03.1132
125 x 13 x 6	30	4.800	10	03.1133
150 x 13 x 6	30	4.100	10	03.1134
180 x 13 x 6	30	3.300	10	03.1135
200 x 13 x 6	30	2.900	10	03.1136



- Main application
- Possible application

Group	Name Abrasive grain	Quality class	Page	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Glass/Stone	Plastics	Rubber	Leather	Paint/Varnish	Cleaning welds	Cleaning concrete and wall surfaces	Cleaning wood surfaces	Removing paint and varnish	Removing rust
04	Abrasive belts - NARROW	Paper E, F	A	STANDARD	43	○			●		○	○	●	○					
		Paper F	Z	STANDARD	44	○			●			○							
		Paper E	C	STANDARD	45				○			○		●					
		Cloth J, J-f, X,X-f	A	STANDARD	46,47	●	○	○	○	●	○	○							
		Cloth X,Y	Z	STANDARD	48	○	●	●	●	●	●	○							
		Cloth X,Y	C	STANDARD	49			●	○	●	●	●							
		Cloth J-f, X,Y	SG	STANDARD	50	○	●	○	○										
		Cloth Y	P	STANDARD	51					●									
		Surface conditioning	A	STANDARD	52	●	●	○	●	○				○					
		HOBBI Cloth X	A	ECONOM	53	●	○	○	○	●	●	○		○	○	○	○	○	○
	Abrasive belts - WIDE	Paper E, F	A	STANDARD	54	○			●		○	○							
		Paper F	Z	STANDARD	55	○			●										
		Paper E	C	STANDARD	56					○				●					
		Cloth X	A	STANDARD	57	●		●	●			○							
		Cloth Y	Z	STANDARD	58	●	●	●	●	●	○								
		Cloth Y	SG	STANDARD	59	●	●	○	●										
		Surface conditioning	A	STANDARD	60	●	●	●	●	○				○					
05	Abrasive rolls	Paper C	A	STANDARD	62	○			●					●					
		Paper E	A	STANDARD	63	○			●					●					
		Paper A	A	STANDARD	64									●					
		Cloth X	A	STANDARD	65	●		●	●	●				○					
		Cloth J-flex	A	STANDARD	66	●		●	●	●				○					
		Non woven	A	STANDARD	67	●	●	●	●	●				●					
		Non woven	C	STANDARD	67	●	●	●	●	●				●					
06	Abrasive sheets	Paper	A	STANDARD	68	○	○	○	●					●					
		Cloth	A	STANDARD	68	●	●	●	●	●				●			○		○
		Paper	C	STANDARD	69	●	●	○	●					●			○		○
		Non woven	A	STANDARD	70	●	●	●	●	●				●					
		Non woven	C	STANDARD	70	●	●	●	●	●				●					
		Abrasive sponge	C	STANDARD	71				●	○	○	○	○	●	○	○	○	○	○



Narrow abrasive belts

04



Name	Backing	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Glass/Stone	Plastics	Rubber	Leather	Paint/Varnish
Abrasive belts NARROW	Paper E, F	A	○					●		○	○	●	○

Dimensions B x L mm	Seam type	Packaging (units)	Grit size / Subscriber numbers							
			40	60	80	100	120	150	180	220
100 x 8000	X41	25								
100 x 8500	X41	25								
120 x 7000	X41	25								
120 x 7100	X41	25								
120 x 7200	X41	25								
150 x 2000	X41	25								
150 x 2170	X41	25								
150 x 2250	X41	25								
150 x 2600	X41	25								
150 x 3000	X41	25								
150 x 4800	X41	25								
150 x 5400	X41	25								
150 x 6500	X41	25								
150 x 6800	X41	25								
150 x 6900	X41	25								
150 x 7100	X41	25								
150 x 7800	X41	25								
150 x 8000	X41	25								
150 x 8500	X41	25								
200 x 1600	X41	25								
200 x 1800	X41	25								
200 x 2350	X41	25								
200 x 2600	X41	25								
300 x 1800	X41	25								





Name	Backing	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Glass/Stone	Plastics	Rubber	Leather	Paint/Varnish
Abrasive belts NARROW	Paper F	Z	○					●			○		

Dimensions B x L mm	Seam type	Packaging (units)	Grit size / Subscriber numbers				
			60	80	100	120	150
100 x 8000	X41	25					
100 x 8500	X41	25					
120 x 7000	X41	25					
120 x 7100	X41	25					
120 x 7200	X41	25					
150 x 2000	X41	25					
150 x 2170	X41	25					
150 x 2250	X41	25					
150 x 2600	X41	25					
150 x 3000	X41	25					
150 x 4800	X41	25					
150 x 5400	X41	25					
150 x 6500	X41	25					
150 x 6800	X41	25					
150 x 6900	X41	25					
150 x 7100	X41	25					
150 x 7800	X41	25					
150 x 8000	X41	25					
150 x 8500	X41	25					
200 x 1600	X41	25					
200 x 1800	X41	25					
200 x 2350	X41	25					
200 x 2600	X41	25					
300 x 1800	X41	25					



Please see ORDER FORM sample, page 7.



Name	Backing	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Glass/Stone	Plastics	Rubber	Leather	Paint/Varnish
Abrasive belts NARROW	Paper E	C						○			○		●

Dimensions B x L mm	Seam type	Packaging (units)	Grit size / Subscriber numbers							
			220	240	280	320	360	400	500	600
100 x 8000	X41	25								
100 x 8500	X41	25								
100 x 9000	X41	25								
120 x 7100	X41	25								
120 x 7200	X41	25								
150 x 2280	X41	25								
150 x 3100	X41	25								
150 x 5400	X41	25								
150 x 6800	X41	25								
150 x 7100	X41	25								
150 x 7800	X41	25								





Name	Backing	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Glass/Stone	Plastics	Rubber	Leather	Paint/Varnish
Abrasive belts NARROW	Cloth J, J-flex, X, X-flex	A	●	○	○	○	○	●		○	○		

Dimensions B x L mm	Seam type	Packaging (units)	Grit size / Subscriber numbers												
			40	50	60	80	100	120	150	180	220	240	280	320	400
13 x 610	X 41	200													
30 x 540	X 41	50													
30 x 1250	X 41	50													
30 x 2500	X 41	50													
40 x 1500	X 41	50													
40 x 2500	X 41	50													
50 x 1000	X 41	50													
50 x 1250	X 41	50													
50 x 1500	X 41	50													
50 x 2000	X 41	50													
50 x 2500	X 41	50													
50 x 3000	X 41	50													
50 x 3500	X 41	50													
50 x 4000	X 41	50													
60 x 3500	X 41	50													
60 x 4000	X 41	50													
75 x 2000	X 41	50													
75 x 2500	X 41	50													
75 x 3000	X 41	50													
75 x 3500	X 41	50													
75 x 4000	X 41	50													
80 x 2000	X 41	50													
100 x 920	X 41	25													
100 x 1000	X 41	25													
100 x 1500	X 41	25													
100 x 2000	X 41	25													
100 x 2500	X 41	25													
100 x 3000	X 41	25													
100 x 3500	X 41	25													
120 x 1200	X 41	25													
120 x 1500	X 41	25													

Please see ORDER FORM sample, page 7.

Dimensions B x L mm	Seam type	Packaging (units)	Grit size / Subscriber numbers												
			40	50	60	80	100	120	150	180	220	240	280	320	400
150 x 1450	X 41	25													
150 x 1500	X 41	25													
150 x 1800	X 41	25													
150 x 2000	X 41	25													
150 x 2250	X 41	25													
150 x 2280	X 41	25													
150 x 2500	X 41	25													
150 x 2600	X 41	25													
150 x 3000	X 41	25													
200 x 1500	X 41	25													
200 x 2000	X 41	25													
200 x 2500	X 41	25													
200 x 3500	X 41	25													
300 x 2000	X 41	25													
300 x 2500	X 41	25													
300 x 3000	X 41	25													
300 x 3500	X 41	25													
300 x 4000	X 41	25													





Name	Backing	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Glass/Stone	Plastics	Rubber	Leather	Paint/Varnish
Abrasive belts NARROW	Cloth X, Y	Z	○	●	●	●	●	●		●	○		

Dimensions B x L mm	Seam type	Packaging (units)	Grit size / Subscriber numbers								
			24	36	40	50	60	80	100	120	150
30 x 1250	X41	50									
40 x 3500	X41	50									
50 x 2000	X41	50									
50 x 3500	X41	50									
50 x 4000	X41	50									
60 x 1000	X41	50									
75 x 2000	X41	50									
75 x 3500	X41	50									
100 x 2250	X41	25									
100 x 2500	X41	25									
150 x 2000	X41	25									
150 x 3000	X41	25									
150 x 4000	X41	25									
200 x 1500	X41	25									
300 x 3500	X41	25									

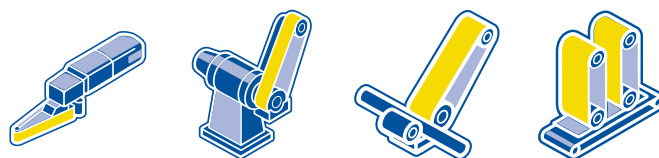


Please see ORDER FORM sample, page 7.



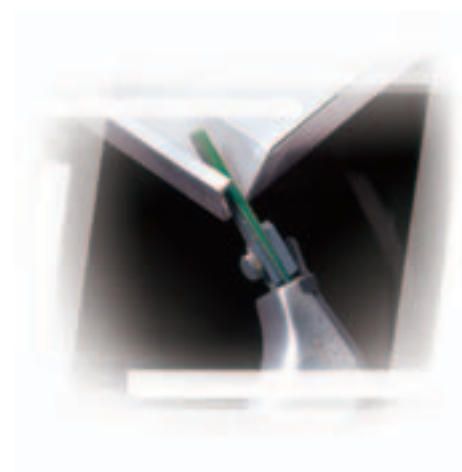
Name	Backing	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Glass/Stone	Plastics	Rubber	Leather	Paint/Varnish
Abrasive belts NARROW	Cloth X, Y	C				●	●	○	●	●	●		

Dimensions B x L mm	Seam type	Packaging (units)	Grit size / Subscriber numbers														
			24	36	40	50	60	80	100	120	150	180	220	240	320	400	800
13 x 610	X40	200															
30 x 1250	X40	50															
40 x 3500	X40	50															
50 x 2000	X40	50															
50 x 3500	X40	50															
50 x 4000	X40	50															
60 x 1000	X40	50															
75 x 2000	X40	50															
75 x 3500	X40	50															
100 x 2250	X40	25															
100 x 2500	X40	25															
150 x 2000	X40	25															
150 x 3000	X40	25															
150 x 4000	X40	25															
200 x 1500	X40	25															
300 x 3500	X40	25															



Name	Backing	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Glass/Stone	Plastics	Rubber	Leather	Paint/Varnish
Abrasive belts NARROW	Cloth J-flex, X, Y	SG	○	●	●	○		○					

Dimensions B x L mm	Seam type	Packaging (units)	Grit size / Subscriber numbers												
			36	40	50	60	80	100	120	150	180	220	240	320	400
13 x 610	X40	200													
30 x 1250	X40	50													
40 x 3500	X40	50													
50 x 2000	X40	50													
50 x 3500	X40	50													
50 x 4000	X40	50													
60 x 1000	X40	50													
75 x 2000	X40	50													
75 x 3500	X40	50													
100 x 2250	X40	25													
100 x 2500	X40	25													
150 x 2000	X40	25													
150 x 3000	X40	25													
150 x 4000	X40	25													
200 x 1500	X40	25													
300 x 3500	X40	25													



Please see ORDER FORM sample, page 7.



Name	Backing	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Glass/Stone	Plastics	Rubber	Leather	Paint/Varnish
Abrasive belts NARROW	Cloth Y	P							●				

Dimensions B x L mm	Seam type	Packaging (units)	Subscriber numbers
100 x 1800	X40	25	04.001
100 x 1830	X40	25	04.002
100 x 2650	X40	25	04.003
100 x 3000	X40	25	04.004
100 x 3300	X40	25	04.005
100 x 3350	X40	25	04.006
120 x 3300	X40	25	04.007
120 x 3350	X40	25	04.008





Name	Base	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Glass/Stone	Plastics	Rubber	Leather	Paint/Varnish
Abrasive belts NARROW	Surface conditioning	A	●	●	○	●	●	○					○

Dimensions B x L mm	Seam type	Packaging (units)	Quality / Subscriber numbers		
			Coarse	Medium	Very Fine
13 x 610	X40	200	04.101	04.102	04.103
13 x 1828	X40	100	04.104	04.105	04.106
13 x 3353	X40	100	04.107	04.108	04.109
25 x 1828	X40	50	04.110	04.111	04.112
50 x 4000	X40	20	04.113	04.114	04.115
100 x 2500	X40	10	04.116	04.117	04.118
150 x 2000	X40	10	04.119	04.120	04.121
150 x 3000	X40	10	04.122	04.123	04.124
150 x 4000	X40	10	04.125	04.126	04.127
200 x 1500	X40	10	04.128	04.129	04.130
300 x 3500	X40	10	04.131	04.132	04.133



Please see ORDER FORM sample, page 7.



Name	Backing	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Glass/Stone	Plastics	Rubber	Leather	Paint/Varnish
Abrasive belts HOBBY	Cloth X	A	●	○	○	○	●	●		●	○		○

Dimensions B x L mm	Seam type	Packaging (units)	Grit size / Subscriber numbers								
			40	60	80	100	120	150	180	240	
60 x 400	X42	50	04.H01	04.H02	04.H03	04.H04	04.H05	04.H06	04.H07	04.H08	
65 x 410	X42	50	04.H09	04.H10	04.H11	04.H12	04.H13	04.H14	04.H15	04.H16	
75 x 457	X42	50	04.H17	04.H18	04.H19	04.H20	04.H21	04.H22	04.H23	04.H24	
75 x 510	X42	50	04.H25	04.H26	04.H27	04.H28	04.H29	04.H30	04.H31	04.H32	
75 x 533	X42	50	04.H33	04.H34	04.H35	04.H36	04.H37	04.H38	04.H39	04.H40	
75 x 575	X42	50	04.H41	04.H42	04.H43	04.H44	04.H45	04.H46	04.H47	04.H48	
100 x 560	X42	50	04.H49	04.H50	04.H51	04.H52	04.H53	04.H54	04.H55	04.H56	
100 x 610	X42	50	04.H57	04.H58	04.H59	04.H60	04.H61	04.H62	04.H63	04.H64	
100 x 620	X42	50	04.H65	04.H66	04.H67	04.H68	04.H69	04.H70	04.H71	04.H72	
102 x 552	X42	50	04.H73	04.H74	04.H75	04.H76	04.H77	04.H78	04.H79	04.H80	

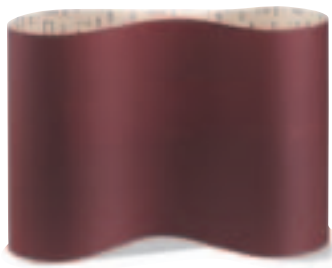


HOBBY emery cloth belts are also produced from cloth coated with Zircon Al. Oxide (Z) abrasive grains.



Wide strips of abrasives

04



Name	Backing	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Glass/Stone	Plastics	Rubber	Leather	Paint/Varnish
Abrasive belts WIDE	Paper E, F	A	○					●		○	○		

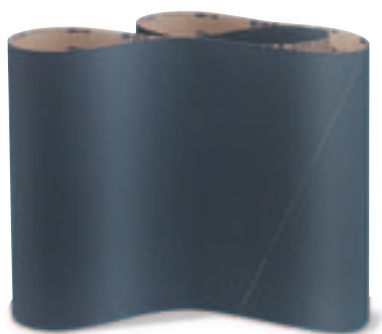
Dimensions B x L mm	Seam type	Packaging (units)			Grit size / Subscriber numbers								
		Grit size 40 - 100	Grit size 120 - 220	Grit size 280	40	60	80	100	120	150	180	220	280
610 x 1900	X41	10	15	20									
910 x 1900	X41	10	15	20									
1100 x 1900	X41	10	15	20									
1100 x 2620	X41	10	15	20									
1110 x 2620	X41	10	15	20									
1115 x 1900	X41	10	15	20									
1115 x 2150	X41	10	15	20									
1120 x 1900	X41	10	15	20									
1120 x 2620	X41	10	15	20									
1130 x 1900	X41	10	15	20									
1130 x 2200	X41	10	15	20									
1130 x 2620	X41	10	15	20									
1300 x 1900	X41	10	15	20									
1300 x 2150	X41	10	15	20									
1300 x 2620	X41	10	15	20									
1300 x 3250	X41	10	15	20									
1310 x 1900	X41	10	15	20									
1320 x 1900	X41	10	15	20									
1320 x 2620	X41	10	15	20									
1320 x 3250	X41	10	15	20									
1330 x 1900	X41	10	15	20									
1330 x 2620	X41	10	15	20									
1350 x 2620	X41	10	15	20									
1350 x 3250	X41	10	15	20									
1400 x 2620	X41	10	15	20									



Name	Backing	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Glass/Stone	Plastics	Rubber	Leather	Paint/Varnish
Abrasive belts WIDE	Paper F	Z	○					●					

Dimensions B x L mm	Seam type	Packaging (units)		Grit size / Subscriber numbers				
		Grit size 60 - 100	Grit size 120 - 150	60	80	100	120	150
610 x 1900	X41	10	15					
910 x 1900	X41	10	15					
1100 x 1900	X41	10	15					
1100 x 2620	X41	10	15					
1110 x 2620	X41	10	15					
1115 x 1900	X41	10	15					
1115 x 2150	X41	10	15					
1120 x 1900	X41	10	15					
1120 x 2620	X41	10	15					
1130 x 1900	X41	10	15					
1130 x 2200	X41	10	15					
1130 x 2620	X41	10	15					
1300 x 1900	X41	10	15					
1300 x 2150	X41	10	15					
1300 x 2620	X41	10	15					
1300 x 3250	X41	10	15					
1310 x 1900	X41	10	15					
1320 x 1900	X41	10	15					
1320 x 2620	X41	10	15					
1320 x 3250	X41	10	15					
1330 x 1900	X41	10	15					
1330 x 2620	X41	10	15					
1350 x 2620	X41	10	15					
1350 x 3250	X41	10	15					
1400 x 2620	X41	10	15					





Name	Backing	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Glass/Stone	Plastics	Rubber	Leather	Paint/Varnish
Abrasive belts WIDE	Paper E	C							○				●

Dimensions B x L mm	Seam type	Packaging (units)	Grit size / Subscriber numbers								
			220	240	280	320	360	400	500	600	800
910 x 1900	X41	20									
1100 x 1900	X41	20									
1100 x 2620	X41	20									
1115 x 2115	X41	20									
1115 x 2300	X41	20									
1120 x 1900	X41	20									
1120 x 2150	X41	20									
1130 x 2200	X41	20									
1300 x 1900	X41	20									
1330 x 2620	X41	20									
1350 x 2620	X41	20									
1350 x 3250	X41	20									
1360 x 1900	X41	20									
1380 x 2620	X41	20									
1400 x 3250	X41	20									



Please see ORDER FORM sample, page 7.



Name	Backing	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Glass/Stone	Plastics	Rubber	Leather	Paint/Varnish
Abrasive belts WIDE	Cloth X	A	●			●		●			○		

Dimensions B x L mm	Seam type	Packaging (units)		Grit size / Subscriber numbers								
		Grit size 24 - 40	Grit size 60 - 120	24	30	36	40	60	80	100	120	
610 x 1900	X40	5	10									
850 x 3200	X40	5	10									
910 x 1900	X40	5	10									
1100 x 1900	X40	5	10									
1130 x 2620	X40	5	10									
1300 x 1900	X40	5	10									
1300 x 2620	X40	5	10									
1300 x 3250	X40	5	10									
1320 x 1900	X40	5	10									
1320 x 2620	X40	5	10									
1320 x 3250	X40	5	10									
1350 x 2620	X40	5	10									
1350 x 3250	X40	5	10									
1400 x 2620	X40	5	10									



Name	Backing	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Glass/Stone	Plastics	Rubber	Leather	Paint/Varnish
Abrasive belts WIDE	Cloth Y	Z	●	●	●	●	●	●		○			

Dimensions B x L mm	Seam type	Packaging (units)		Grit size / Subscriber numbers							
		Grit size 24 - 40	Grit size 60 - 100	24	30	36	40	60	80	100	
610 x 1900	X40	5	10								
850 x 3200	X40	5	10								
910 x 1900	X40	5	10								
1100 x 1900	X40	5	10								
1130 x 2620	X40	5	10								
1300 x 1900	X40	5	10								
1300 x 2620	X40	5	10								
1300 x 3250	X40	5	10								
1320 x 1900	X40	5	10								
1320 x 2620	X40	5	10								
1320 x 3250	X40	5	10								
1350 x 2620	X40	5	10								
1350 x 3250	X40	5	10								
1400 x 2620	X40	5	10								



Name	Backing	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Glass/Stone	Plastics	Rubber	Leather	Paint/Varnish
Abrasive belts WIDE	Cloth Y	SG	●	●	●	○		●					

Dimensions B x L mm	Seam type	Packaging (units)		Grit size / Subscriber numbers								
		Grit size 24 - 40	Grit size 60 - 120	24	30	36	40	60	80	100	120	
610 x 1900	X40	5	10									
850 x 3200	X40	5	10									
910 x 1900	X40	5	10									
1100 x 1900	X40	5	10									
1130 x 2620	X40	5	10									
1300 x 1900	X40	5	10									
1300 x 2620	X40	5	10									
1300 x 3250	X40	5	10									
1320 x 1900	X40	5	10									
1320 x 2620	X40	5	10									
1320 x 3250	X40	5	10									
1350 x 2620	X40	5	10									
1350 x 3250	X40	5	10									
1400 x 2620	X40	5	10									



Name	Backing	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Glass/Stone	Plastics	Rubber	Leather	Paint/Varnish
Abrasive belts WIDE	Surface conditioning	A	●	●	●	●	●	○					○

Dimensions B x L mm	Seam type	Packaging (units)	Quality / Subscriber numbers		
			Coarse	Medium	Very Fine
610 x 1900	X40	5	04.201	04.202	04.203
610 x 2150	X40	5	04.204	04.205	04.206
910 x 1900	X40	5	04.207	04.208	04.209
910 x 2620	X40	5	04.210	04.211	04.212



Abrasive rolls

05

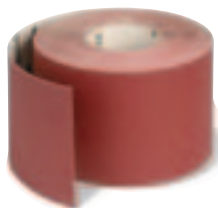
001-200



Name	Backing	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Paint/Varnish
Abrasive rolls	Paper C	A	○					●	●

Dimensions B x L mm	Packaging (units)	Grit size / Subscriber numbers										
		40	60	80	100	120	150	180	220	280	320	400
95 x 50000	1	05.001	05.002	05.003	05.004	05.005	05.006	05.007	05.008	05.009	05.010	05.011
100 x 50000	1	05.012	05.013	05.014	05.015	05.016	05.017	05.018	05.019	05.020	05.021	05.022
110 x 50000	1	05.023	05.024	05.025	05.026	05.027	05.028	05.029	05.030	05.031	05.032	05.033
115 x 50000	1	05.034	05.035	05.036	05.037	05.038	05.039	05.040	05.041	05.042	05.043	05.044
120 x 50000	1	05.045	05.046	05.047	05.048	05.049	05.050	05.051	05.052	05.053	05.054	05.055
150 x 50000	1	05.056	05.057	05.058	05.059	05.060	05.061	05.062	05.063	05.064	05.065	05.066
200 x 50000	1	05.067	05.068	05.069	05.070	05.071	05.072	05.073	05.074	05.075	05.076	05.077

Please see ORDER FORM sample, page 7.



Name	Backing	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Paint/Varnish
Abrasive rolls	Paper E	A	○					●	●

Dimensions B x L mm	Packaging (units)	Grit size / Subscriber numbers										
		40	60	80	100	120	150	180	220	280	320	400
95 x 50000	1	05.201	05.202	05.203	05.204	05.205	05.206	05.207	05.208			
100 x 50000	1	05.212	05.213	05.214	05.215	05.216	05.217	05.218	05.219			
110 x 50000	1	05.223	05.224	05.225	05.226	05.227	05.228	05.229	05.230			
115 x 50000	1	05.234	05.235	05.236	05.237	05.238	05.239	05.240	05.241			
120 x 50000	1	05.245	05.246	05.247	05.248	05.249	05.250	05.251	05.252			
150 x 50000	1	05.256	05.257	05.258	05.259	05.260	05.261	05.262	05.263			
200 x 50000	1	05.267	05.268	05.269	05.270	05.271	05.272	05.273	05.274			





Name	Backing	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Paint/Varnish
Abrasive rolls	Paper A	C							●

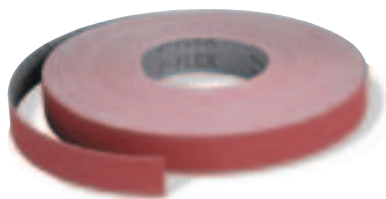
Dimensions B x L mm	Packaging (units)	Grit size / Subscriber numbers					
		150	180	220	280	320	400
95 x 50000	1	05.401	05.402	05.403	05.404	05.405	05.406
100 x 50000	1	05.407	05.408	05.409	05.410	05.411	05.412
110 x 50000	1	05.413	05.414	05.415	05.416	05.417	05.418
115 x 50000	1	05.419	05.420	05.421	05.422	05.423	05.424
120 x 50000	1	05.425	05.426	05.427	05.428	05.429	05.430
150 x 50000	1	05.431	05.432	05.433	05.434	05.435	05.436
200 x 50000	1	05.437	05.438	05.439	05.440	05.441	05.442



Name	Backing	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Paint/Varnish
Abrasive rolls	Cloth X	A	●			●	●	●	○

Dimensions B x L mm	Packaging (units)	Grit size / Subscriber numbers										
		40	60	80	100	120	150	180	220	280	320	400
25 x 50000	1	05.601	05.602	05.603	05.604	05.605	05.606	05.607	05.608	05.609		
30 x 50000	1	05.612	05.613	05.614	05.615	05.616	05.617	05.618	05.619	05.620		
35 x 50000	1	05.623	05.624	05.625	05.626	05.627	05.628	05.629	05.630	05.631		
40 x 50000	1	05.634	05.635	05.636	05.637	05.638	05.639	05.640	05.641	05.642		
50 x 50000	1	05.645	05.646	05.647	05.648	05.649	05.650	05.651	05.652	05.653		
30 x 50000	1	05.656	05.657	05.658	05.659	05.660	05.661	05.662	05.663	05.664		
75 x 50000	1	05.667	05.668	05.669	05.670	05.671	05.672	05.673	05.674	05.675		
80 x 50000	1	05.678	05.679	05.680	05.681	05.682	05.683	05.684	05.685	05.686		
100 x 50000	1	05.689	05.690	05.691	05.692	05.693	05.694	05.695	05.696	05.697		
110 x 50000	1	05.700	05.701	05.702	05.703	05.704	05.705	05.706	05.707	05.708		
115 x 50000	1	05.711	05.712	05.713	05.714	05.715	05.716	05.717	05.718	05.719		
120 x 50000	1	05.722	05.723	05.724	05.725	05.726	05.727	05.728	05.729	05.730		
150 x 50000	1	05.733	05.734	05.735	05.736	05.737	05.738	05.739	05.740	05.741		
200 x 50000	1	05.744	05.745	05.746	05.747	05.748	05.749	05.750	05.751	05.752		
300 x 50000	1	05.755	05.756	05.757	05.758	05.759	05.760	05.761	05.762	05.763		
610 x 50000	1	05.766	05.767	05.768	05.769	05.770	05.771	05.772	05.773	05.774		





Name	Backing	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Paint/Varnish
Abrasive rolls	Cloth J-flex	A	●			●	●	●	○

Dimensions B x L mm	Packaging (units)	Grit size / Subscriber numbers											
		40	60	80	100	120	150	180	220	280	320	360	400
25 x 50000	1	05.601	05.602	05.603	05.604	05.605	05.606	05.607	05.608	05.609	05.610	05.611	05.612
30 x 50000	1	05.613	05.614	05.615	05.616	05.617	05.618	05.619	05.620	05.621	05.622	05.623	05.624
35 x 50000	1	05.625	05.626	05.627	05.628	05.629	05.630	05.631	05.632	05.633	05.634	05.635	05.636
40 x 50000	1	05.637	05.638	05.639	05.640	05.641	05.642	05.643	05.644	05.645	05.646	05.647	05.648
50 x 50000	1	05.649	05.650	05.651	05.652	05.653	05.654	05.655	05.656	05.657	05.658	05.659	05.660
30 x 50000	1	05.661	05.662	05.663	05.664	05.665	05.666	05.667	05.668	05.669	05.670	05.671	05.672
75 x 50000	1	05.673	05.674	05.675	05.676	05.677	05.678	05.679	05.680	05.681	05.682	05.683	05.684
80 x 50000	1	05.685	05.686	05.687	05.688	05.689	05.690	05.691	05.692	05.693	05.694	05.695	05.696
100 x 50000	1	05.697	05.698	05.699	05.700	05.701	05.702	05.703	05.704	05.705	05.706	05.707	05.708
110 x 50000	1	05.709	05.710	05.711	05.712	05.713	05.714	05.715	05.716	05.717	05.718	05.719	05.720
115 x 50000	1	05.721	05.722	05.723	05.724	05.725	05.726	05.727	05.728	05.729	05.730	05.731	05.732
120 x 50000	1	05.733	05.734	05.735	05.736	05.737	05.738	05.739	05.740	05.741	05.742	05.743	05.744
150 x 50000	1	05.745	05.746	05.747	05.748	05.749	05.750	05.751	05.752	05.753	05.754	05.755	05.756
200 x 50000	1	05.757	05.758	05.759	05.760	05.761	05.762	05.763	05.764	05.765	05.766	05.767	05.768
300 x 50000	1	05.769	05.770	05.771	05.772	05.773	05.774	05.775	05.776	05.777	05.778	05.779	05.780
610 x 50000	1	05.781	05.782	05.783	05.784	05.785	05.786	05.787	05.788	05.789	05.790	05.791	05.792



Name	Base	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Paint/Varnish
Abrasive rolls	Non woven	A	●	●	●	●	●	●	●

Dimensions B x L mm	Packaging (units)	Quality / Subscriber numbers			
		Coarse	Medium	Fine	Very fine
115 x 10000	1	05.1001	05.1002	05.1003	05.1004



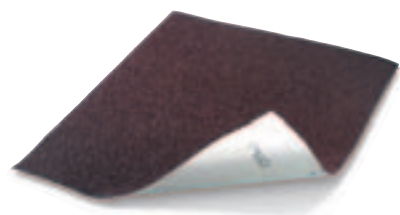
Name	Base	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Paint/Varnish
Abrasive rolls	Non woven	C	●	●	●	●	●	●	●

Dimensions B x L mm	Packaging (units)	Quality / Subscriber numbers			
		Medium	Fine	Very Fine	Ultra Fine
115 x 10000	1	05.1031	05.1032	05.1033	05.1034

Abrasive sheets

06

001-200



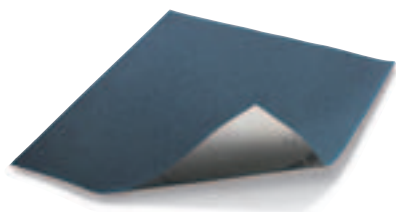
Name	Backing	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Paint/Varnish
Abrasive sheets	Paper	A	○	○		○		●	●

Dimensions B x L mm	Packaging (units)	Grit size / Subscriber numbers							
		40	60	80	100	120	150	180	240
93 x 230	50	06.001	06.002	06.003	06.004	06.005	06.006	06.007	06.008
115 x 280	50	06.009	06.010	06.011	06.012	06.013	06.014	06.015	06.016
230 x 280	50	06.017	06.018	06.019	06.020	06.021	06.022	06.023	06.024



Name	Backing	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Paint/Varnish
Abrasive sheets	Cloth	A	●	●		●	●	●	●

Dimensions B x L mm	Packaging (units)	Grit size / Subscriber numbers							
		40	60	80	100	120	150	180	220
93 x 230	50	06.101	06.102	06.103	06.104	06.105	06.106	06.107	06.108
115 x 280	50	06.109	06.110	06.111	06.112	06.113	06.114	06.115	06.116
230 x 280	50	06.117	06.118	06.119	06.120	06.121	06.122	06.123	06.124



Name	Backing	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Paint/Varnish
Waterproof formats	Paper	C	●	●	●	○	●		●

Dimensions B x L mm	Packaging (units)	Grit size / Subscriber numbers													
		80	100	120	150	180	220	280	320	400	500	600	800	1000	1200
230 x 280	50	06.201	06.202	06.203	06.204	06.205	06.206	06.207	06.208	06.209	06.210	06.211	06.212	06.213	06.214



Please see ORDER FORM sample, page 7.





Name	Base	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Paint/Varnish
Abrasive sheets	Non woven	A	●	●	●	●	●	●	●

Dimensions B x L mm	Packaging (units)	Quality / Subscriber numbers		
		Medium	Fine	Very fine
120 x 280	20	06.301	06.302	06.303
160 x 280	20	06.304	06.305	06.306
150 x 225	20	06.307	06.308	06.309



Name	Base	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Paint/Varnish
Abrasive sheets	Non woven	C	●	●	●	●	●	●	●

Dimensions B x L mm	Packaging (units)	Quality / Subscriber numbers			
		Medium	Fine	Very fine	Ultra fine
120 x 280	20	06.401	06.402	06.403	06.404
160 x 280	20	06.405	06.406	06.407	06.408
150 x 225	20	06.409	06.410	06.411	06.412



Name	Base	Abrasive grain	Construction steel	Alloy stainless steel	Stainless steel	Alloy	Colour metals	Wood	Paint/Varnish
Abrasive block, sponges	Poliuretan	C						●	●



Dimensions B x L x T mm	Hardness	Packaging (units)	Grit size / Subscriber numbers		
			60	100	180
100 x 75 x 25	Hard	50	06.501	06.502	06.503
4 - sided / HARD					



Dimensions B x L x T mm	Hardness	Packaging (units)	Grit size / Subscriber numbers		
			60	100	180
125 x 100 x 12	Soft	50	06.510	06.511	06.512
2 - sided / SOFT					



Dimensions B x L x T mm	Hardness	Packaging (units)	Grit size / Subscriber numbers		
			60	100	180
140 x 114 x 5	Soft	50	06.520	06.521	06.522
1 - sided					

Please see ORDER FORM sample, page 7.



PRODUCT RANGE



SLO SMOLNO VEZANI BRUSI s SiC in korundnimi zrni

GB RESIN BONDED WHEELS with silicon carbide and aluminium oxide

D KUNSTHARZ GEBUNDENE SCHLEIFKÖRPER mit SiC und Korundkörner

F Meules à liaison résineuse, à grains de carbure de silicium ou de corindon

H SiC és korundszemcsés gyantakötésű köszörűk

RUS Шлифооталные круги со зернами карбида кремния и корунда на бакелитой

SLO FLEKSIBILNI BRUSI iz brusnega papirja in platna

GB FLEXIBLE ABRASIVES

D FLEXIBLE SCHLEIFKÖRPER

F Meules flexibles: réalisées en papier émeri et en toile émeri

H Rugalmas köszörűk

RUS Гибкие шлифовальные круги



SLO KOVINSKO VEZANI BRUSI z diamantnimi zrni

GB METAL BONDED diamond cutting-off tools

D METALL GEBUNDENE SCHLEIFKÖRPER mit Diamantkörner

F Meules de coupe diamantées à liaison métallique

H Gyémámanyszemcsés fémkötésű korongok

RUS Алмазные круги на металлической связке



SLO KERAMIČNO VEZANI BRUSI s SiC in korundnimi zrni

GB VITRIFIED BONDED GRINDING TOOLS with silicon carbide and aluminium oxide

D KERAMISCH GEBUNDENE SCHLEIFKÖRPER mit SiC und Korundkörner

F Meules à liaison céramique à grains de carbure de silicium ou de corindon

H SiC és korundszemcsés kerámiakötésű köszörűk

RUS Шлифовальные круги со зернами карбида кремния и корунда на керамической связке

SLO SMOLNO VEZANI BRUSI s CBN in diamantnimi zrni

GB RESIN BONDED diamond and CBN grinding tools

D KUNSTHARZ GEBUNDENE SCHLEIFKÖRPER mit CBN und Diamantkörner

F Meules à liaison résineuse et galvanique à grains DIA ou CBN

H Gyémánt- és CBN-szemcsés gyanta és galvánkötésű köszörűk

RUS Шлифовальные круги на бакелитовой связке со зернами алмаза и кубического нитрида бора



SLO TEHNIČNE TKANINE

GB INDUSTRIAL CLOTH

D TECHNISCHE TEXTILIEN

F Tissus industriels

H Gyantával impregnált

RUS Технические ткани

SLO

MAGNEZITNO IN SINTETIČNO
VEZANI BRUSI s SiC in
korundnimi zrni

GB

MAGNESITE AND SYNTETIC
BONDED GRINDING WHEELS with
silicon carbide and aluminium oxide

D

MAGNESIT UND SYNTHETISCH
GEBUNDENE SCHLEIFKÖRPER
mit SiC und Korundkörner

F

Meules à liaison magnésique et
syntétique, à grains de carbure de
silicium ou de corindon

H

SiC és korundszemcsés magnezit
és szintetikus kötésű köszörűk

RUS

Шлифовальные круги со зернами
карбида кремния и корунда на
магнезитовой и синтетической связке



SLO

POSNEMALNA ORODJA
z diamantnimi zrni

GB

DIAMOND DRESSING TOOLS

D

ABRICHTWERKZEUGE mit
Diamantkörner

F

OUTIL DIAMANT DE
DRESSAGE

H

GYÉMÁNT
KORONGSZABÁLYOZÓ
SZERSZÁMOK

RUS

КАРАНДАШИ АЛМАЗНЫЕ
ПРАВЯЩИЕ



SLO

OGNJEVZDRŽNI
MATERIALI

GB

REFRACTORY PRODUCTS

D

FEUERFESTE MATERIALE

F

MATÉRIAUX REFRACTAIRE

H

TŰZ TERJEDÉSÉT GÁTLÓ
TERMÉKEK

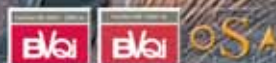
RUS

ОГНЕУПОРНЫЕ
МАТЕРИАЛЫ



S P A R K S F L Y





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