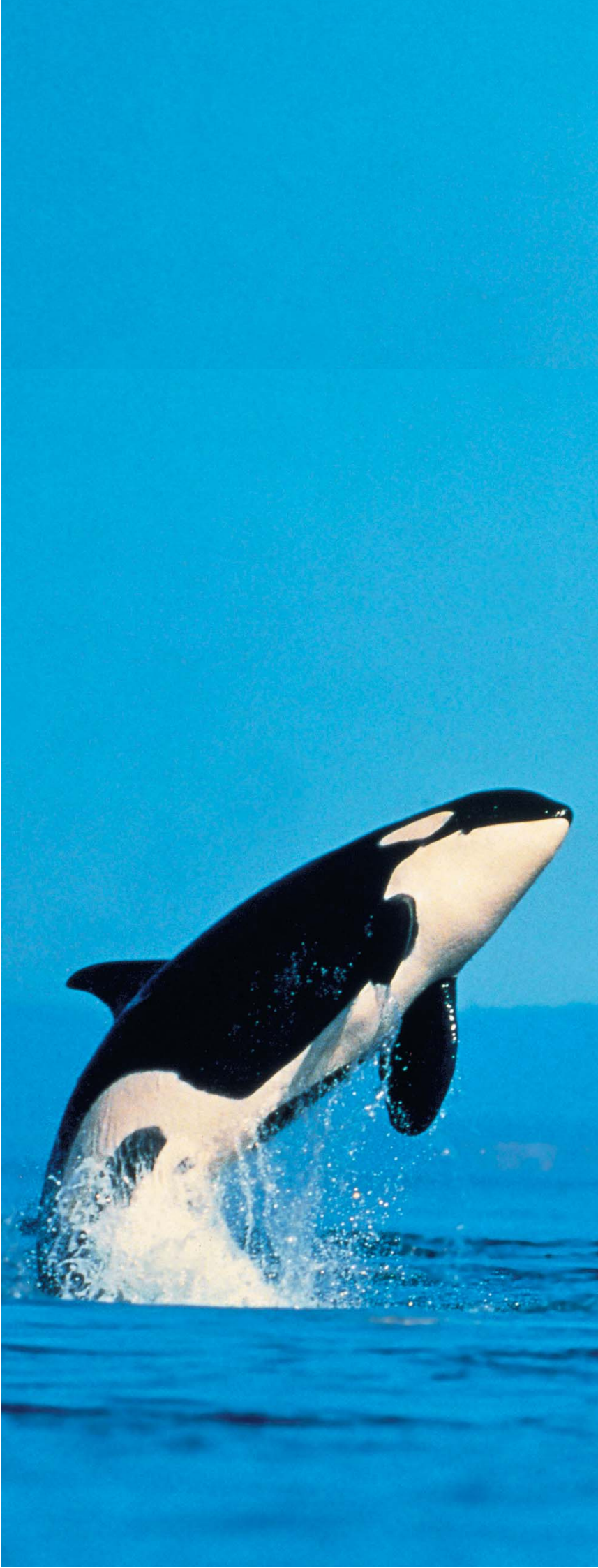




«Abrasivecom» Ltd.

Grinding papers and cloths.



Grinding papers and cloths – belts, rolls for machine grinding.



Hobby belts for hand-held machines



Grinding sheets



Flap wheels for angular grinding machines.



Mounted wheels from grinding cloth.



Wheels from grinding cloth.



Non-woven grinding wheels



Mounted wheels and points on spindles



Diamond points

Electrotechnical goods



Abrasivecom

Advanced grinding technologies



Type		
Alumina oxide paper A		
Bond: glue/glue Application: hand grinding of wood		
Order №	Grading	Dimensions
PC01-40	40	230x280 mm
PC01-60	60	
PC01-80	80	
PC01-100	100	
PC01-120	120	
PC01-150	150	
PC01-180	180	
PC01-220	220	
PC01-240	240	
PC01-320	320	
PC01-360	360	
PC01-400	400	

50 pcs in packs

Type		
Silicon carbide paper A		
Bond: glue/glue Application: hand grinding of wood		
Order №	Grading	Dimensions
PC02-40	40	230x280 mm
PC02-60	60	
PC02-80	80	
PC02-100	100	
PC02-120	120	
PC02-150	150	
PC02-180	180	
PC02-220	220	
PC02-240	240	
PC02-320	320	
PC02-360	360	
PC02-400	400	

50 pcs in packs

Type		
Alumina oxide paper A		
Bond: glue/glue Application: hand grinding of wood		
Order №	Grading	Dimensions
PC03-40	40	Width 40–900mm
PC03-60	60	
PC03-80	80	
PC03-100	100	
PC03-120	120	
PC03-150	150	
PC03-180	180	
PC03-220	220	
PC03-240	240	
PC03-320	320	
PC03-360	360	
PC03-400	400	

50 m roll

Type		
Alumina oxide paper E, waterproof		
Bond: glue/glue Application: hand grinding of wood		
Order №	Grading	Dimensions
PC04-40	40	Width 40-900mm
PC04-60	60	
PC04-80	80	
PC04-100	100	
PC04-120	120	
PC04-150	150	
PC04-180	180	
PC04-220	220	
PC04-240	240	
PC04-320	320	
PC04-360	360	
PC04-400	400	

50 m roll

Grinding papers and cloths – belts, rolls – for machine grinding



Type	Carrier	Bond	Grain type	Produced width (mm)	Delivered in	Joint type	Application
KK511X	Robust cotton fabric	Synthetic resin	Corundum	1480	Belts, wide belts, rolls	V07, V14	Metals, wood
CK721X	Robust polyester or cotton fabric	Synthetic resin	Silicon Carbide	1480	Belts, wide belts, rolls	V07, V13, V14	Glass, ceramics, metals, plastics
ZK713X	Robust polyester	Synthetic resin	Zircon corundum	1480	Belts, rolls, flap discs, wheels	V07,V14	Steel, stainless steel, carbon steel, non-ferrous metals, Cr-Ni alloys, cast iron
SK840X	Robust polyester	Synthetic resin with active coat "Top Size"	Ceramic grain	1480	Belts, rolls	V14	Stainless and heat resistant steel, Ni and Titanium based alloys, Mn bronze
KK718X	Robust polyester	Synthetic resin	Compact corn corundum	1090	Belts	V14	Stainless steel
CK748X	Robust polyester	Synthetic resin	Compact corn silicon carbide	1090	Belts	V14	Stainless steel
CK918X	Robust polyester	Synthetic resin	Compact corn silicon carbide	1090	Belts	V14	Stainless steel
KP520E	E paper	Synthetic resin	Corundum	1450	Belts, wide belts	V07, V13, V14	All kinds of wood
CK727Y	Robust polyester	Synthetic resin	Silicon Carbide	1480	Wide belts	V07, V14	Plywood,
ATX822	Robust cotton fabric	Synthetic resin	Silicon Carbide	1400	Belts, wide belts, rolls	V07, V14	Wood, glass, ceramics, plastics
ATX838	Robust cotton fabric	Synthetic resin	Corundum	1430	Belts, wide belts, rolls	V07, V14	Metals, wood
ZTX942	Robust cotton fabric	Synthetic resin	Zircon corundum	1020	Belts, flap discs, wheels	V07, V14	Stainless steel



	P24	P36	P40	P50	P60	P80	P100	P120	P150	P180	P220	P240	P280	P320	P360	P400	P500	P600	P800	P1000	P1200
KK511X																					
CK721X																					
ZK713X																					
SK840X																					
KK718X																					
CK748X																					
CK918X																					
KP520E																					
CK727Y																					
ATX822																					
ATX838																					
ZTX942																					

Ordering:

It is necessary to give following data:

1. Size of the belt
2. Grit
3. Material
4. Type of the machine (not necessary)
5. Quantity



Hobby belts for hand-held machines

Dimension	Order №					Suitable for machine
	Grit size					
	P36	P40	P60	P80	P100	
60x400	HM01-36	HM01-40	HM01-60	HM01-80	HM01-100	Bosch
65x410	HM02-36	HM02-40	HM02-60	HM02-80	HM02-100	Peugeot, Black&Decker
75x457	HM03-36	HM03-40	HM03-60	HM03-80	HM03-100	Peugeot, Makita
75x533	HM04-36	HM04-40	HM04-60	HM04-80	HM04-100	Black&Decker
75x610	HM05-36	HM05-40	HM05-60	HM05-80	HM05-100	Makita
100x552	HM06-36	HM06-40	HM06-60	HM06-80	HM06-100	Skill
100x560	HM07-36	HM07-40	HM07-60	HM07-80	HM07-100	Elu, Festo, Black&Decker
100x610	HM08-36	HM08-40	HM08-60	HM08-80	HM08-100	Makita
100x620	HM09-36	HM09-40	HM09-60	HM09-80	HM09-100	Bosch, Metabo, Makita

Performance of goods in inches size is available with accordance of order.

Dimension	Order №					Suitable for machine
	Grit size					
	P120	P150	P180	P220	P240	
60x400	HM01-120	HM01-150	HM01-180	HM01-220	HM01-240	Bosch
65x410	HM02-120	HM02-150	HM02-180	HM02-220	HM02-240	Peugeot, Black&Decker
75x457	HM03-120	HM03-150	HM03-180	HM03-220	HM03-240	Peugeot, Makita
75x533	HM04-120	HM04-150	HM04-180	HM04-220	HM04-240	Black&Decker
75x610	HM05-120	HM05-150	HM05-180	HM05-220	HM05-240	Makita
100x552	HM06-120	HM06-150	HM06-180	HM06-220	HM06-240	Skill
100x560	HM07-120	HM07-150	HM07-180	HM07-220	HM07-240	Elu, Festo, Black&Decker
100x610	HM08-120	HM08-150	HM08-180	HM08-220	HM08-240	Makita
100x620	HM09-120	HM09-150	HM09-180	HM09-220	HM09-240	Bosch, Metabo, Makita

Performance of goods in inches size is available with accordance of order.



Narrow belts

Abrasive paper

KP520E

Grit

P24		P120	•	P400	•
P36		P150	•	P600	
P40	•	P180	•	P800	
P50	•	P220	•	P1000	
P60	•	P240	•	P1200	
P80	•	P320	•	P1500	
P100	•	P360	•	P2000	

Good application for wooden materials.

Areas of application:

wood

furniture industry

Bond

Resin

Grain type

Aluminum oxide

Coating

Open

Backing: E

Dimensions (mm):*	Grit size	Type of joint	Quantity in box (pcs)	Catalogue number	Notes:
150 x 2000	P80	V14	10	BS01-80	
150 x 2000	P100	V14	10	BS01-100	
150 x 2000	P120	V14	10	BS01-120	
150 x 2600	P60	V14	10	BS02-60	
150 x 2600	P80	V14	10	BS02-80	
150 x 2600	P100	V14	10	BS02-100	
150 x 2600	P120	V14	10	BS02-120	
150 x 3000	P60	V14	10	BS03-60	
150 x 3000	P80	V14	10	BS03-80	
150 x 3000	P100	V14	10	BS03-100	
150 x 3000	P120	V14	10	BS03-120	
150 x 6500	P80	V14	10	BS04-80	
150 x 6500	P100	V14	10	BS04-100	
150 x 6500	P120	V14	10	BS04-120	
150 x 6800	P80	V14	10	BS05-80	
150 x 6800	P100	V14	10	BS05-100	
150 x 6800	P120	V14	10	BS05-120	
150 x 7200	P60	V14	10	BS06-60	
150 x 7200	P80	V14	10	BS06-80	
150 x 7200	P100	V14	10	BS06-100	
150 x 7200	P120	V14	10	BS06-120	
150 x 7200	P150	V14	10	BS06-150	
150 x 7800	P80	V14	10	BS07-80	
150 x 7800	P100	V14	10	BS07-100	
150 x 7800	P120	V14	10	BS07-120	
150 x 7800	P150	V14	10	BS07-150	
150 x 7800	P180	V14	10	BS07-180	
200 x 1600	P80	V14	10	BS08-80	
200 x 1600	P100	V14	10	BS08-100	
200 x 1600	P120	V14	10	BS08-120	
200 x 3000	P100	V14	10	BS09-100	
200 x 3000	P120	V14	10	BS09-120	
200 x 300	P150	V14	10	BS09-150	

Others size in order

Min quantity -1 box

Perfomance of goods in inches size in available with accordance of order.

Abrasive cloth

KK751X



Grit

P24	•	P120	•	P400	
P36	•	P150	•	P600	
P40	•	P180	•	P800	
P50	•	P220	•	P1000	
P60	•	P240		P1200	
P80	•	P320		P1500	
P100	•	P360		P2000	

Available sizes In order

Universal application for hard wood and metals

Areas of application:

hard wood

metals

Bond

Resin

Grain type

Aluminum oxide

Coating

Backing: X

Abrasive cloth

KK511X



Grit

P24	•	P120	•	P400	
P36	•	P150	•	P600	
P40	•	P180	•	P800	
P50	•	P220	•	P1000	
P60	•	P240		P1200	
P80	•	P320		P1500	
P100	•	P360		P2000	

Universal application for hard wood and metals

Areas of application:

hard wood

metals

Bond

Resin

Grain type

Aluminum oxide

Coating

Close

Backing: X

Dimensions (mm):*	Grit size	Type of joint	Quantity in box (pcs)	Catalogue number	Notes:
50 x 1020	P40	V14	10	BS10-40	
50 x 1020	P60	V14	10	BS10-60	
50 x 1020	P80	V14	10	BS10-80	
50 x 2000	P40	V14	10	BS11-40	
50 x 2000	P60	V14	10	BS11-60	
50 x 2000	P80	V14	10	BS11-80	
50 x 2000	P100	V14	10	BS11-100	
50 x 2000	P120	V14	10	BS11-120	
100 x 3500	P60	V14	10	BS12-60	
100 x 3500	P80	V14	10	BS12-80	
200 x 480	P24	V07	10	BS13-24	
200 x 480	P36	V07	10	BS13-36	
200 x 480	P40	V07	10	BS13-40	
200 x 480	P60	V07	10	BS13-60	
200 x 480	P80	V07	10	BS13-80	
200 x 480	P100	V07	10	BS13-100	
200 x 480	P120	V07	10	BS13-120	
200 x 750	P24	V07	10	BS14-24	
200 x 750	P36	V07	10	BS14-36	
200 x 750	P40	V07	10	BS14-40	
200 x 750	P60	V07	10	BS14-60	
200 x 750	P80	V07	10	BS14-80	
200 x 750	P100	V07	10	BS14-100	
200 x 750	P120	V07	10	BS14-120	
200 x 750	P150	V07	10	BS14-150	
200 x 1500	P40	V14	10	BS15-40	
200 x 1500	P60	V14	10	BS15-60	
200 x 1500	P80	V14	10	BS15-80	

*Others size in order

Min quantity -1 box

Perfomance of goods in inches size in available with accordance of order.



Abrasive cloth

CK721X



Grit

P24	•	P120	•	P400	
P36	•	P150	•	P600	
P40	•	P180	•	P800	
P50	•	P220	•	P1000	
P60	•	P240		P1200	
P80	•	P320		P1500	
P100	•	P360		P2000	

Areas of application:

hard wood

glass

Bond

Resin

Grain type

SiC

Coating

Close

Backing: X

Dimensions (mm):	Grit size	Type of joint	Quantity in box (pcs)	Catalogue number	Notes:
100 x 1800	P80	V13	10	BS16-80	
100 x 1800	P120	V13	10	BS16-120	
100 x 1800	P180	V13	10	BS16-180	
100 x 3000	P80	V13	10	BS17-80	
100 x 3000	P120	V13	10	BS17-120	
100 x 3000	P150	V13	10	BS17-150	
100 x 3000	P180	V13	10	BS17-180	
100 x 3000	P220	V13	10	BS17-220	

Performance of goods in inches size is available with accordance of order.

Abrasive cloth

ZK713X



Grit

P24	•	P120	•	P400	
P36	•	P150		P600	
P40	•	P180		P800	
P50	•	P220		P1000	
P60	•	P240		P1200	
P80	•	P320		P1500	
P100	•	P360		P2000	

Areas of application:

metals

painted surfaces

Bond

Resin

Grain type

Zircon corundum

Coating

Close

Backing: X

Dimensions (mm)	Grit size	Type of joint	Quantity in box (pcs)	Catalogue number	Notes:
75 x 2000	P24	V07	10	BS18-24	
75 x 2000	P36	V07	10	BS18-36	
75 x 2000	P40	V07	10	BS18-40	
75 x 2000	P60	V07	10	BS18-60	
75 x 2000	P80	V07	10	BS18-80	
150 x 2000	P24	V07	10	BS19-24	
150 x 2000	P36	V07	10	BS19-36	
150 x 2000	P40	V07	10	BS19-40	
150 x 2500	P36	V07	10	BS20-36	
150 x 2500	P40	V07	10	BS20-40	
150 x 2500	P60	V07	10	BS20-60	
150 x 2500	P80	V07	10	BS20-80	

Min quantity -1 box

Performance of goods in inches size is available with accordance of order.

Abrasive cloth

Good abrasive performance, application for stainless steel and high alloy steel

SK840V



Grit

P24	•	P120	•	P400	
P36	•	P150		P600	
P40	•	P180		P800	
P50	•	P220		P1000	
P60	•	P240		P1200	
P80	•	P320		P1500	
P100	•	P360		P2000	

Areas of application:

Stainless steel

High alloy steel

Bond

Resin

Grain type

Ceramic corundum

Coating

Close

Backing: X

Dimensions (mm):	Grit size	Type of joint	Quantity in box (pcs)	Catalogue number	Notes:
75 x 2000	P24	V07	10	BS21-24	
75 x 2000	P36	V07	10	BS21-36	
75 x 2000	P40	V07	10	BS21-40	
75 x 2000	P60	V07	10	BS21-60	
75 x 2000	P80	V07	10	BS21-80	
150 x 2000	P24	V07	10	BS22-24	
150 x 2000	P36	V07	10	BS22-36	
150 x 2000	P40	V07	10	BS22-40	
150 x 2500	P36	V07	10	BS23-36	
150 x 2500	P40	V07	10	BS23-40	
150 x 2500	P60	V07	10	BS23-60	
150 x 2500	P80	V07	10	BS23-80	

Min quantity -1 box

Performance of goods in inches size in available with accordance of order.

Abrasive cloth

Very long service life, and best for centreless grinding

KK718X



Grit

P24		P120	•	P400	
P36		P150	•	P600	
P40		P180	•	P800	
P50		P220	•	P1000	
P60		P240	•	P1200	
P80		P320	•	P1500	
P100		P360		P2000	

Areas of application:

Stainless steel

High alloy steel

Bond

Resin

Grain type

Compact corundum

Coating

Close

Backing: X

Dimensions (mm):	Grit size	Type of joint	Quantity in box (pcs)	Catalogue number	Notes:
75 x 2000	P180	V07	10	BS24-180	
75 x 2000	P240	V07	10	BS24-240	
75 x 2000	P320	V07	10	BS24-320	
150 x 2000	P180	V07	10	BS25-180	
150 x 2000	P240	V07	10	BS25-240	
150 x 2000	P320	V07	10	BS25-320	
150 x 2500	P180	V07	10	BS26-180	
150 x 2500	P240	V07	10	BS26-240	
150 x 2500	P320	V07	10	BS26-320	

Min quantity -1 box

Performance of goods in inches size in available with accordance of order.



Abrasive cloth

CK748X



Grit

P24		P120		P400	•
P36		P150		P600	•
P40		P180		P800	
P50		P220		P1000	
P60		P240	•	P1200	
P80		P320	•	P1500	
P100		P360		P2000	

Areas of application:

Stainless steel

High alloy steel

Bond

Resin

Grain type

SiC, Compact corn

Coating

Close

Backing: X

Dimensions (mm):	Grit size	Type of joint	Quantity in box (pcs)	Catalogue number	Notes:
75 x 2000	P320	V07	10	BS27-320	
75 x 2000	P400	V07	10	BS27-400	
75 x 2000	P600	V07	10	BS27-600	
150 x 2000	P320	V07	10	BS28-320	
150 x 2000	P400	V07	10	BS28-400	
150 x 2000	P600	V07	10	BS28-600	
150 x 2500	P320	V07	10	BS29-320	
150 x 2500	P400	V07	10	BS29-400	
150 x 2500	P600	V07	10	BS29-600	

Performance of goods in inches size is available with accordance of order.

Abrasive cloth

CK918X



Grit

P24		P120		P400	•
P36		P150		P600	•
P40		P180		P800	•
P50		P220		P1000	•
P60		P240		P1200	•
P80		P320	•	P1500	
P100		P360		P2000	

Areas of application:

Stainless steel

High alloy steel

Bond

Resin

Grain type

SiC, Compact corn

Coating

Close

Backing: X

Dimensions (mm):	Grit size	Type of joint	Quantity in box (pcs)	Catalogue number	Notes:
75 x 2000	P320	V07	10	BS30-320	
75 x 2000	P400	V07	10	BS30-400	
75 x 2000	P600	V07	10	BS30-600	
75 x 2000	P800	V07	10	BS30-800	
75 x 2000	P1000	V07	10	BS30-1000	
75 x 2000	P1200	V07	10	BS30-1200	
150 x 2000	P320	V07	10	BS31-320	
150 x 2000	P400	V07	10	BS31-400	
150 x 2000	P600	V07	10	BS31-600	
150 x 2000	P800	V07	10	BS31-800	
150 x 2000	P1000	V07	10	BS31-1000	
150 x 2000	P1200	V07	10	BS31-1200	
150 x 2500	P320	V07	10	BS32-320	
150 x 2500	P400	V07	10	BS32-400	
150 x 2500	P600	V07	10	BS32-600	
150 x 2500	P800	V07	10	BS32-800	
150 x 2500	P1000	V07	10	BS32-1000	
150 x 2500	P1200	V07	10	BS32-1200	

Min quantity -1 box

Performance of goods in inches size is available with accordance of order.

Abrasive cloth

Very long service life, best for parquet flooring, hard wood, glass and ceramics

ATX822



Grit

P24	•	P120	•	P400	
P36	•	P150	•	P600	
P40	•	P180	•	P800	
P50	•	P220		P1000	
P60	•	P240		P1200	
P80	•	P320		P1500	
P100	•	P360		P2000	

Areas of application:

wood
glass
parquet _____
ceramics _____

Bond

Resin

Grain type

SiC

Coating

Close

Backing: X

Dimensions (mm):	Grit size	Type of joint	Quantity in box (pcs)	Catalogue number	Notes:
100 x 1800	P80	V13	10	BS33-80	
100 x 1800	P120	V13	10	BS33-120	
100 x 1800	P180	V13	10	BS33-180	
100 x 3000	P80	V13	10	BS34-80	
100 x 3000	P120	V13	10	BS34-120	
100 x 3000	P150	V13	10	BS34-150	
100 x 3000	P180	V13	10	BS34-180	
100 x 3000	P220	V13	10	BS34-220	
200 x 480	P24	V07	10	BS35-24	
200 x 480	P36	V07	10	BS35-36	
200 x 480	P40	V07	10	BS35-40	
200 x 480	P60	V07	10	BS35-60	
200 x 480	P80	V07	10	BS35-80	
200 x 480	P100	V07	10	BS35-100	
200 x 480	P120	V07	10	BS35-120	
200 x 480	P150	V07	10	BS35-150	
200 x 550	P24	V07	10	BS36-24	
200 x 550	P36	V07	10	BS36-36	
200 x 550	P40	V07	10	BS36-40	
200 x 550	P60	V07	10	BS36-60	
200 x 550	P80	V07	10	BS36-80	
200 x 550	P100	V07	10	BS36-100	
200 x 550	P120	V07	10	BS36-120	
200 x 550	P150	V07	10	BS36-150	
200 x 750	P24	V07	10	BS37-24	
200 x 750	P36	V07	10	BS37-36	
200 x 750	P40	V07	10	BS37-40	
200 x 750	P60	V07	10	BS37-60	
200 x 750	P80	V07	10	BS37-80	
200 x 750	P100	V07	10	BS37-100	
200 x 750	P120	V07	10	BS37-120	
200 x 750	P150	V07	10	BS37-150	
200 x 750	P180	V07	10	BS37-180	

*Other dimensions in order.

Min quantity -1 box

Performance of goods in inches size in available with accordance of order.

Wide belts

Abrasive cloth

Special paper for the wood and wood-combined materials

KP520E



Grit

P24		P120	•	P400	•
P36		P150	•	P600	
P40	•	P180	•	P800	
P50	•	P220	•	P1000	
P60	•	P240	•	P1200	
P80	•	P320	•	P1500	
P100	•	P360	•	P2000	

Areas of application:

wood

furniture industry

Bond

Resin

Grain type

Aluminum oxide

Coating

Combined (open/close)

Backing: E

Dimensions (mm):	Grit size	Type of joint	Quantity in box (pcs)	Catalogue number	Notes:
930 x 1900	P60	V14	10	BB01-60	
930 x 1900	P80	V14	10	BB01-80	
930 x 1900	P100	V14	10	BB01-100	
930 x 1900	P120	V14	10	BB01-120	
930 x 1900	P150	V14	10	BB01-150	
930 x 1900	P180	V14	10	BB01-180	
1100 x 1900	P60	V14	10	BB02-60	
1100 x 1900	P80	V14	10	BB02-80	
1100 x 1900	P100	V14	10	BB02-100	
1100 x 1900	P120	V14	10	BB02-120	
1100 x 1900	P150	V14	10	BB02-150	
1350 x 2620	P60	V14	10	BB03-60	
1350 x 2620	P80	V14	10	BB03-80	
1350 x 2620	P100	V14	10	BB03-100	
1350 x 2620	P120	V14	10	BB03-120	
1350 x 2620	P150	V14	10	BB03-150	
1350 x 2620	P180	V14	10	BB03-180	
1380 x 2150	P60	V14	10	BB04-60	
1380 x 2150	P80	V14	10	BB04-80	
1380 x 2150	P100	V14	10	BB04-100	
1380 x 2150	P120	V14	10	BB04-120	
1380 x 2150	P150	V14	10	BB04-150	

*Other dimensions in order.

Min quantity -1 box

Performance of goods in inches size is available with accordance of order.

Abrasive cloth

KK511X



Grit

P24	•	P120	•	P400	
P36	•	P150	•	P600	
P40	•	P180	•	P800	
P50	•	P220	•	P1000	
P60	•	P240		P1200	
P80	•	P320		P1500	
P100	•	P360		P2000	

Areas of application:

wood

metal

Bond

Resin

Grain type

Aluminum oxide

Coating

Close

Backing: X

Dimensions (mm):*	Grit size	Type of joint	Quantity in box (pcs)	Catalogue number	Notes:
930 x 1900	P40	V14	10	BB05-40	
930 x 1900	P60	V14	10	BB05-60	
930 x 1900	P80	V14	10	BB05-80	
930 x 1900	P100	V14	10	BB05-100	
930 x 1900	P120	V14	10	BB05-120	
930 x 1900	P150	V14	10	BB05-150	
1100 x 1900	P40	V14	10	BB06-40	
1100 x 1900	P60	V14	10	BB06-60	
1100 x 1900	P80	V14	10	BB06-80	
1100 x 1900	P100	V14	10	BB06-100	
1100 x 1900	P120	V14	10	BB06-120	
1350 x 2620	P40	V14	10	BB07-40	
1350 x 2620	P60	V14	10	BB07-60	
1350 x 2620	P80	V14	10	BB07-80	
1350 x 2620	P100	V14	10	BB07-100	
1350 x 2620	P120	V14	10	BB07-120	
1350 x 2620	P150	V14	10	BB07-150	
1380 x 2150	P40	V14	10	BB08-40	
1380 x 2150	P60	V14	10	BB08-60	
1380 x 2150	P80	V14	10	BB08-80	
1380 x 2150	P100	V14	10	BB08-100	
1380 x 2150	P120	V14	10	BB08-120	

*Other dimensions in order.

Min quantity -1 box

Performance of goods in inches size in available with accordance of order.



Abrasive cloth

KK524X



Grit

P24	•	P120	•	P400	
P36	•	P150	•	P600	
P40	•	P180	•	P800	
P50	•	P220	•	P1000	
P60	•	P240		P1200	
P80	•	P320		P1500	
P100	•	P360		P2000	

Universal cloth for metal and hard wood materials

Areas of application:

hard wood and
wood materials

Bond

Resin

Grain type

Aluminum oxide

Coating

Combined (open/close)

Backing: X

Available sizes in order

Abrasive belt with polyester backing

CK727Y



Grit

P24		P120	•	P400	
P36	•	P150		P600	
P40	•	P180		P800	
P50		P220		P1000	
P60	•	P240		P1200	
P80	•	P320		P1500	
P100	•	P360		P2000	

Areas of application:

wood
MDF

Bond

Resin

Grain type

SiC

Coating

Close

Backing: Y

Dimensions (mm) (width x length)	Grit size	Type of joint	Quantity in box (pcs)	Catalogue number	Notes
1620 x 2620	P40	V14	5	BB09-40	
1620 x 2620	P60	V14	5	BB09-60	
1620 x 2620	P80	V07	5	BB09-80	
1620 x 2620	P100	V07	5	BB09-100	
1900 x 3810	P40	V14	5	BB10-40	
1900 x 3810	P60	V14	5	BB10-60	
1900 x 3810	P80	V07	5	BB10-80	
1900 x 3810	P100	V07	5	BB10-100	
1950 x 2800	P36	V14	5	BB11-36	
1950 x 2800	P40	V14	5	BB11-40	
1950 x 2800	P60	V14	5	BB11-60	
1950 x 2800	P80	V07	5	BB11-80	
1950 x 2800	P100	V07	5	BB11-100	

Performance of goods in inches size in available with accordance of order.

Other sizes in order.

Flap wheels

Abrasive mops

ATX828



Grit

P24		P120	•	P400	
P36	•	P150	•	P600	
P40	•	P180	•	P800	
P50	•	P220	•	P1000	
P60	•	P240	•	P1200	
P80	•	P320	•	P1500	
P100	•	P360		P2000	

Very versatile tool suitable for surface

Areas of application:

wood _____
plastics _____
paint _____
varnish _____
filling _____
metal _____

Bond

Resin

Grain type

Aluminum oxide

Dimension (mm)	Order №								
	Grit size								
AxBxC	P40	P60	P80	P100	P120	P150	P180	P240	P320
150x30x32	WC01-40	WC01-60	WC01-80	WC01-100	WC01-120	WC01-150	WC01-180	WC01-240	WC01-320
150x50x32	WC02-40	WC02-60	WC02-80	WC02-100	WC02-120	WC02-150	WC02-180	WC02-240	WC02-320
200x30x32	WC03-40	WC03-60	WC03-80	WC03-100	WC03-120	WC03-150	WC03-180	WC03-240	WC03-320
200x50x32	WC04-40	WC04-60	WC04-80	WC04-100	WC04-120	WC04-150	WC04-180	WC04-240	WC04-320

Max speed: 3800 min-1

Performance of goods in inches size in available with accordance of order.

Non-woven abrasive mops



Grit

medium

fine

super fine

Areas of application:

metal _____
plastics _____

Bond

Resin

Grain type

Aluminum oxide

Dimensions mm (diameter x height x mount)	Grit	Max peripheral speed min-1	Quantity in box (pcs)	Catalogue number	Notes:
150 x 30 x 32	medium	25 500 min-1	10	WC05-M	
150 x 30 x 32	fine	25 500 min-1	10	WC05-F	
150 x 30 x 32	super fine	25 500 min-1	10	WC05-S	
150 x 50 x 32	medium	25 500 min-1	10	WC06-M	
150 x 50 x 32	fine	25 500 min-1	10	WC06-F	
150 x 50 x 32	super fine	25 500 min-1	10	WC06-S	
200 x 30 x 32	medium	25 500 min-1	10	WC07-M	
200 x 30 x 32	fine	25 500 min-1	10	WC07-F	
200 x 30 x 32	super fine	25 500 min-1	10	WC07-S	
200 x 50 x 32	medium	25 500 min-1	10	WC08-M	
200 x 50 x 32	fine	25 500 min-1	10	WC08-F	
200 x 50 x 32	super fine	25 500 min-1	10	WC08-S	

Performance of goods in inches size in available with accordance of order.



Mounted points is made of abrasive cloth

ATX828



Grit

P24		P120	•	P400	
P36	•	P150	•	P600	
P40	•	P180	•	P800	
P50	•	P220	•	P1000	
P60	•	P240	•	P1200	
P80	•	P320	•	P1500	
P100	•	P360		P2000	

High quality tool for very varied application

Areas of application:

wood _____
plastics _____
paint _____
varnish _____
filling _____
metal _____

Bond

Resin

Grain type

Aluminum oxide

Dimensions mm (diameter x height x mount)	Grit	Max peripheral speed min-1	Quantity in box (pcs)	Catalogue number	Notes:
30 x 10 x 6	P60	25 500 min-1	10	WC09-60	
30 x 10 x 6	P80	25 500 min-1	10	WC09-80	
30 x 10 x 6	P100	25 500 min-1	10	WC09-100	
30 x 10 x 6	P120	25 500 min-1	10	WC09-120	
30 x 10 x 6	P150	25 500 min-1	10	WC09-150	
30 x 10 x 6	P180	25 500 min-1	10	WC09-180	
30 x 10 x 6	P220	25 500 min-1	10	WC09-220	
30 x 10 x 3	P60	25 500 min-1	10	WC10-60	
30 x 10 x 3	P80	25 500 min-1	10	WC10-80	
30 x 10 x 3	P100	25 500 min-1	10	WC10-100	
30 x 10 x 3	P120	25 500 min-1	10	WC10-120	
30 x 10 x 3	P150	25 500 min-1	10	WC0-150	
30 x 10 x 3	P180	25 500 min-1	10	WC10-180	
30 x 10 x 3	P220	25 500 min-1	10	WC10-220	
40 x 20 x 6	P60	25 500 min-1	10	WC11-60	
40 x 20 x 6	P80	25 500 min-1	10	WC11-80	
40 x 20 x 6	P100	25 500 min-1	10	WC11-100	
40 x 20 x 6	P120	25 500 min-1	10	WC11-120	
40 x 20 x 6	P150	25 500 min-1	10	WC11-150	
40 x 20 x 6	P180	25 500 min-1	10	WC11-180	
40 x 20 x 6	P220	25 500 min-1	10	WC11-220	

*Other sizes in order.

Perfomance of goods in inches size in available with accordance of order.

Abrasive mounted points is made of non-woven materials



Grit

medium

fine

super fine

Abrasive tool for surfase finishing

Areas of application:

metal _____
plastics _____

Bond

Resin

Grain type

Aluminum oxide

Dimensions mm (diameter x height x mount)	Grin size	Max peripheral speed min-1	Quantity in box (pcs)	Catalogue number	Notes:
60 x 50 x 6	medium	25 500 1/min	10	WC12-M	
60 x 50 x 6	fine	25 500 1/min	10	WC12-F	
60 x 50 x 6	super fine	25 500 1/min	10	WC12-S	
80 x 50 x 6	medium	25 500 1/min	10	WC13-M	
80 x 50 x 6	fine	25 500 1/min	10	WC13-F	
80 x 50 x 6	super fine	25 500 1/min	10	WC13-S	

Perfomance of goods in inches size in available with accordance of order.

Flap wheels for angular grinding machines

ATX828 type 1 (straight)



Grit

P24		P120	•	P400	
P36	•	P150	•	P600	
P40	•	P180		P800	
P50	•	P220		P1000	
P60	•	P240		P1200	
P80	•	P320		P1500	
P100	•	P360		P2000	

Areas of application:

metal _____

welds _____

Bond

Resin

Grain type

Aluminum oxide

Dimensions (mm) (diameter x hole)	Grit size	Max peripheral speed min-1	Quantity in box (pcs)	Catalogue number	Notes:
115 x 22	P36	12 200 min-1	10	WC14-36	
115 x 22	P40	12 200 min-1	10	WC14-40	
115 x 22	P60	12 200 min-1	10	WC14-60	
115 x 22	P80	12 200 min-1	10	WC14-80	
115 x 22	P100	12 200 min-1	10	WC14-100	
115 x 22	P120	12 200 min-1	10	WC14-120	
115 x 22	P150	12 200 min-1	10	WC14-150	
125 x 22	P36	12 200 min-1	10	WC15-36	
125 x 22	P40	12 200 min-1	10	WC15-40	
125 x 22	P60	12 200 min-1	10	WC15-60	
125 x 22	P80	12 200 min-1	10	WC15-80	
125 x 22	P100	12 200 min-1	10	WC15-100	
125 x 22	P120	12 200 min-1	10	WC15-120	
125 x 22	P150	12 200 min-1	10	WC15-150	
180 x 22	P36	25 500 min-1	10	WC16-36	
180 x 22	P40	25 500 min-1	10	WC16-40	
180 x 22	P60	25 500 min-1	10	WC16-60	
180 x 22	P80	25 500 min-1	10	WC16-80	
180 x 22	P100	25 500 min-1	10	WC16-100	
180 x 22	P120	25 500 min-1	10	WC16-120	
180 x 22	P150	25 500 min-1	10	WC16-150	

Performance of goods in inches size is available with accordance of order.

Flap wheels for angular grinding machines

ATX828 type 2 (tapered)



Grit

P24		P120	•	P400	
P36	•	P150	•	P600	
P40	•	P180		P800	
P50	•	P220		P1000	
P60	•	P240		P1200	
P80	•	P320		P1500	
P100	•	P360		P2000	

Areas of application:

metal _____

welds _____

Bond

Resin

Grain type

Aluminum oxide

Available sizes in order



Flap wheels for angular grinding machines

ZK713X type 1 (straight)



Grit

P24		P120	•	P400	
P36	•	P150	•	P600	
P40	•	P180		P800	
P50	•	P220		P1000	
P60	•	P240		P1200	
P80	•	P320		P1500	
P100	•	P360		P2000	

Tool for grinding surfaces, plates and deburring

Areas of application:

metal _____

welds _____

Bond

Resin

Grain type

Zirconium corundum

Dimensions (mm) (diameter x hole)	Grit size	Max peripheral speed min-1	Quantity in box (pcs)	Catalogue number	Notes:
115 x 22	P36	12 200 min-1	10	WC17-36	
115 x 22	P40	12 200 min-1	10	WC17-40	
115 x 22	P60	12 200 min-1	10	WC17-60	
115 x 22	P80	12 200 min-1	10	WC17-80	
115 x 22	P100	12 200 min-1	10	WC17-100	
115 x 22	P120	12 200 min-1	10	WC17-120	
115 x 22	P150	12 200 min-1	10	WC17-150	
125 x 22	P36	12 200 min-1	10	WC18-36	
125 x 22	P40	12 200 min-1	10	WC18-40	
125 x 22	P60	12 200 min-1	10	WC18-60	
125 x 22	P80	12 200 min-1	10	WC18-80	
125 x 22	P100	12 200 min-1	10	WC18-100	
125 x 22	P120	12 200 min-1	10	WC18-120	
125 x 22	P150	12 200 min-1	10	WC18-150	
180 x 22	P36	25 500 min-1	10	WC19-36	
180 x 22	P40	25 500 min-1	10	WC19-40	
180 x 22	P60	25 500 min-1	10	WC19-60	
180 x 22	P80	25 500 min-1	10	WC19-80	
180 x 22	P100	25 500 min-1	10	WC20-100	
180 x 22	P120	25 500 min-1	10	WC20-120	
180 x 22	P150	25 500 min-1	10	WC20-150	

Performance of goods in inches size is available with accordance of order.

Flap wheels for angular grinding machines

ZK713X type 2 (tapered)



Grit

P24		P120	•	P400	
P36	•	P150	•	P600	
P40	•	P180		P800	
P50	•	P220		P1000	
P60	•	P240		P1200	
P80	•	P320		P1500	
P100	•	P360		P2000	

Areas of application:

metal _____
welds _____

Bond

Resin

Grain type

Zirconium corundum

Dimensions (mm) (diameter x hole)	Grit size	Max peripheral speed min-1	Quantity in box (pcs)	Catalogue number	Notes:
115 x 22	P36	12 200 min-1	10	WC21-36	
115 x 22	P40	12 200 min-1	10	WC21-40	
115 x 22	P60	12 200 min-1	10	WC21-60	
115 x 22	P80	12 200 min-1	10	WC21-80	
115 x 22	P100	12 200 min-1	10	WC21-100	
115 x 22	P120	12 200 min-1	10	WC21-120	
115 x 22	P150	12 200 min-1	10	WC21-150	
125 x 22	P36	12 200 min-1	10	WC22-36	
125 x 22	P40	12 200 min-1	10	WC22-40	
125 x 22	P60	12 200 min-1	10	WC22-60	
125 x 22	P80	12 200 min-1	10	WC22-80	
125 x 22	P100	12 200 min-1	10	WC22-100	
125 x 22	P120	12 200 min-1	10	WC22-120	
125 x 22	P150	12 200 min-1	10	WC22-150	
180 x 22	P36	25 500 min-1	10	WC23-36	
180 x 22	P40	25 500 min-1	10	WC23-40	
180 x 22	P60	25 500 min-1	10	WC23-60	
180 x 22	P80	25 500 min-1	10	WC23-80	
180 x 22	P100	25 500 min-1	10	WC23-100	
180 x 22	P120	25 500 min-1	10	WC23-120	
180 x 22	P150	25 500 min-1	10	WC23-150	

Performance of goods in inches size in available with accordance of order.

Flap wheels for angular grinding machines

ZTX942 type 1(straight), type2(tapered)



Grit

P24		P120	•	P400	
P36	•	P150	•	P600	
P40	•	P180		P800	
P50	•	P220		P1000	
P60	•	P240		P1200	
P80	•	P320		P1500	
P100	•	P360		P2000	

Areas of application:

metal _____
welds _____

Bond

Resin

Grain type

Zirconium corundum

Available sizes in order.



Abrasivecom

Mounted grinding wheel and points on spindles.



1. Grinding rolls.
2. Grinding conical rolls.
3. Grinding conical points.
4. Grinding spherical points.
5. Grinding rolls rounded.

Composition: white corundum-ceramic bonds, light-pink corundum-ceramic bonds, black silicon carbide-ceramic bonds.

Grain type:

25A-white aluminum oxide;
34A-pink aluminum oxide-light;
64C- green silicon carbide.

Applications: Mounted wheel and points on spindles are mostly used for grinding of steel but also other materials. Especially useful are for mould and die makers, internal grinding, for engineering industries, foundries, automotive industry, ceramics and glass processing.

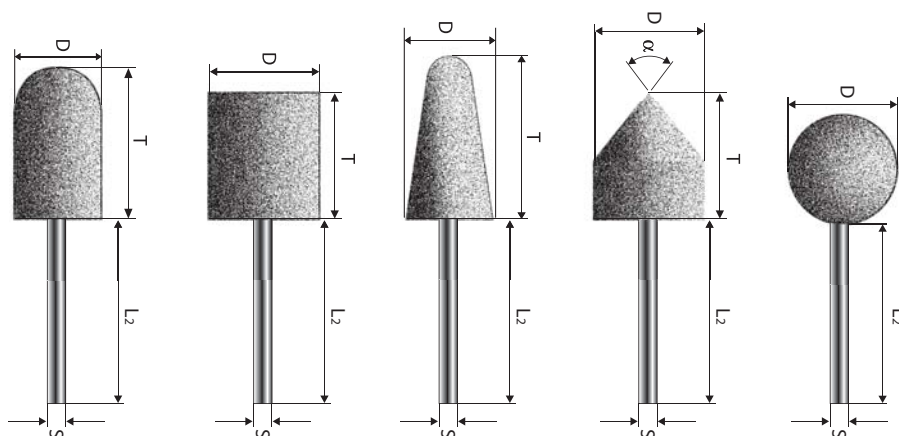
Worked materials: steel, cast-iron, cast-steel, bronze, stone, ceramics, plastics.

Available grading in stock:

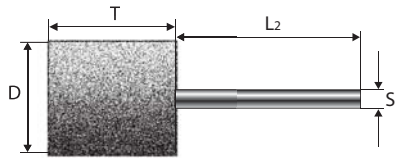
Abrasive grain type: 34A, 25A, 64C.
Grit size: F40-F120 (FEPA)
Hardness grade: K-P
Bonds: V (vitrified)
Operating speed: 60m/s

Available shapes.

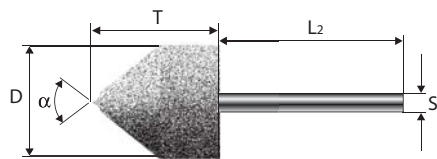
According to ISO categories now in stock “Group A medium size on spindles 6mm”



1. Grinding rolls.

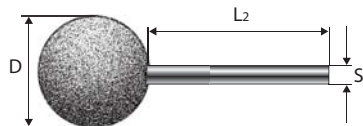


Type	Dimensions mm			Operation speed m/s	Catalogue №
	D	T	S		
AW	16	6	6	35	520AW
AW	16	8	6	35	521AW
AW	16	20	6	35	522AW
AW	16	40	6	35	523AW
AW	16	50	6	35	524AW
AW	20	25	6	35	525AW
AW	20	32	6	35	526AW
AW	25	25	6	35	527AW
AW	25	32	6	35	528AW
AW	32	32	6	35	529AW



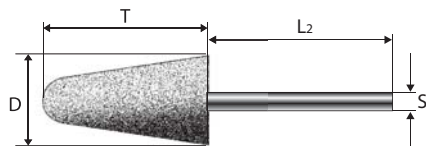
2. Grinding conical rolls.

531	EW	20	32	6	531EW
532	EW	32	50	6	532EW



3. Grinding conical points.

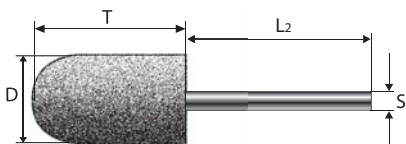
538	KW	20	32	6	538KW
539	KW	32	40	6	539KW



4. Grinding spherical points.

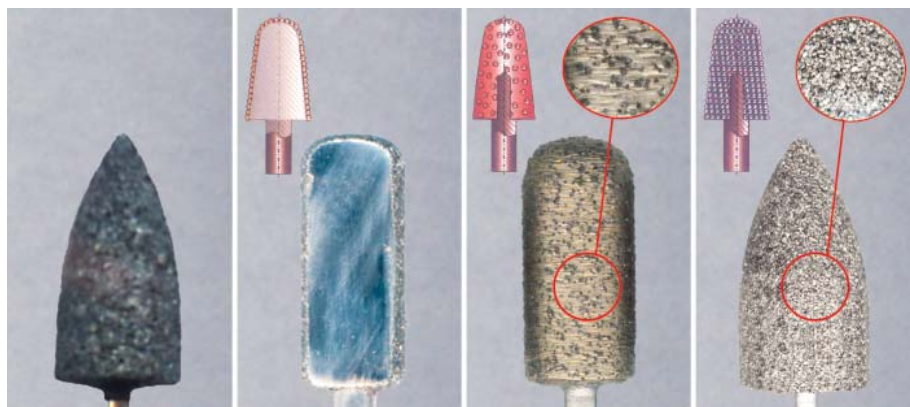
537	F2W	10	3	
-----	-----	----	---	--

5. Grinding rolls rounded.



533	F1W	25	40	6
534	F1W	32	50	6

Exclusively diamond tools for industries



The “know-how” grinding diamond tool “MonAliT” was created in the USSR to process the firmest materials for the space industry and has no analogues all over the world till now.

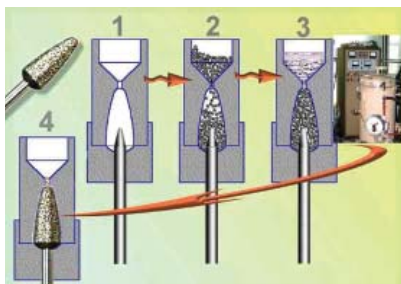
From the beginning of the 90's the new technology has been used for other purposes namely for manufacturing a new generation of the diamond instrument “MonAliT”.

The nearest analogues of instrument “MonAliT” are sintered diamond instruments “Sinter” (code ISO 807) which are made by the method of hot pressing of diamond grains in a bronze matrix. The main difference of “MonAliT” from “Sinter” is that diamond grains fill the whole volume of the working part of the instrument “MonAliT” (a photo on the top). Besides diamond grains are not fixed in a mechanical way (pressing) in “MonAliT”. They are fixed due to the formation of strong adhesive binding. Due to the new technology of welding grains its concentration is higher 2.5 times in instrument “MonAliT” in comparison with its concentration in “Sinter” which essentially increases the term of its service life.

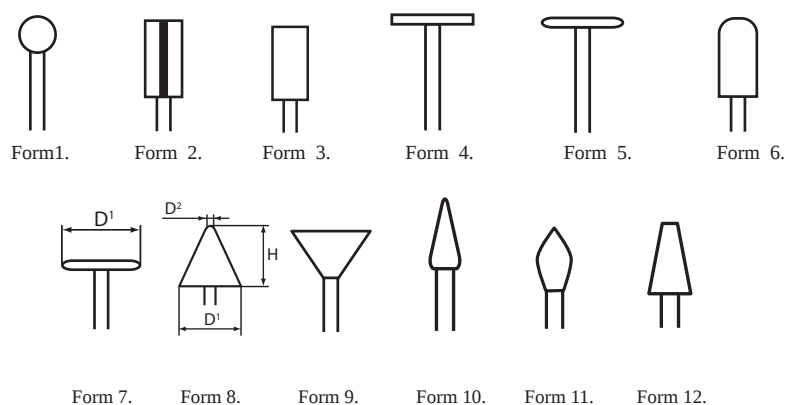
Grinding diamond tool “MonAliT” allows: to save money purchasing the instruments ; to increase the speed of processing the firmest materials several times and hence to reduce the operating time - to prolong the service life of tools up to 5-7 years ; to make a procurable surface more smooth without additional polishing ; to decrease vibration and loading of tip

It is enough to work with “MonAliT” only ones to see its advantages.

In 5 seconds you are convinced of its high quality and in 3 years of hard work of the laboratory head you are convinced of its durability and profitability.



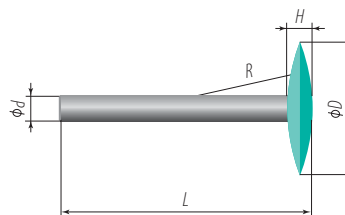
Diamonds points.



Catalogue number	Form №	Name	Diameter of mount mm	D ¹ of diamond part mm	D ² of diamond part mm	H of diamond part mm	Price with VAT
MGG-K-1-1	1	Sphere	6	6	-	6	600
MGG-K-1-2				8		8	600
MGG-K-1-3				10		10	600
MGG-K-2-1	2	Cylinder with grooves	6	6	-	10	1200
MGG-K-2-2				8		15	1200
MGG-K-2-3				10		20	1200
MGG-K-2-4				12		20	1200
MGG-K-3-1	3	Cylinder	6	6	-	12	800
MGG-K-3-2				8		15	800
MGG-K-3-3				10		20	800
MGG-K-3-4				12		20	800
MGG-K-4-1	4	Disc with straight edge	6	25	-	1.8	950
MGG-K-4-2				30		2	950
MGG-K-4-3				35		2.5	950
MGG-K-5-1	5	Disc with curved edge	6	25	-	3	950
MGG-K-5-2				30		3	950
MGG-K-5-3				35		3	950
MGG-K-6-1	6	Curved cylinder	6	10	-	20	800
MGG-K-6-2				12		20	800
MGG-K-6-3				6		12	800
MGG-K-7-1	7	Lens	6	25	-	4	950
MGG-K-7-2				30		5	950
MGG-K-8-1	8	Curved cone	6	8	7	16	800
MGG-K-8-2				15	7	25	800
MGG-K-9-1	9	Inverse cone	6	6	16	9	800
MGG-K-10-1	10	Bullet	6	10	-	20	800
MGG-K-11-1	11	Flame	6	10	-	20	800
MGG-K-11-2				12		25	800
MGG-K-12-1	12	Truncated cone	6	10	5	20	800
MGG-K-12-2				12	7	20	800



Diamonds points “lens” ØDxH

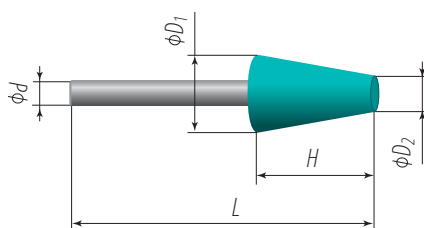


Mount type length (mm)	Ød								
		2,1x0,7	4,0x1,0	5,0x1,4	6,0x0,87	8,0x2,0	11,2x2,0	30,0x8,0	50,0x12,0
L = 30÷45	Ø2,35	✓	✓						
	Ø3,0								
	Ø4,0								
	Ø5,0								
	Ø6,0								
	Ø2,35			✓	✓	✓	✓		
	Ø3,0			✓	✓	✓	✓		
L = 30÷60	Ø4,0					✓	✓		
	Ø5,0					✓	✓	✓	✓
	Ø6,0					✓	✓		

Performance of goods in inches size is available with accordance of order.



Diamond points-truncated cone type

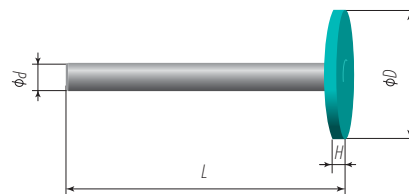


Mount type length (mm)	Ød	ØD1/ ØD2H							
		1,8/3,0 9,0	1,9/4,5 6,0	3,0/5,0 10,3	2,8/6,0 6,0	5,0/9,02 0,0	5,0/10,02 0,0	5,0/12,0 17,0	7,0/12,0 20,0
L = 30÷60	Ø2,35	✓		✓					
	Ø3,0		✓		✓		✓	✓	✓
	Ø4,0								
	Ø5,0								
	Ø6,0					✓			

Performance of goods in inches size is available with accordance of order.



Diamonds points “lens” ØDxH



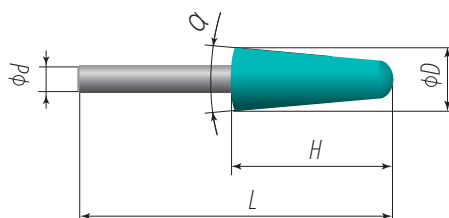
Mount type length (mm)	Ød	ØDxH						
		4,2x1,7	5x0,3	6x0,3	6,3x0,7	8x(0,4÷1,0)	8x(2÷3)	10x(0,3÷1,0)
L = 30÷45	Ø2,35	✓						
	Ø3,0	✓						
	Ø4,0							
	Ø5,0							
	Ø6,0							
L = 30÷60	Ø2,35		✓	✓	✓	✓	✓	✓
	Ø3,0					✓	✓	✓
	Ø4,0						✓	✓
	Ø5,0						✓	✓
	Ø6,0						✓	✓

Mount type length (mm)	Ød	ØDxH							
		10x3	11x1,6	13x(3÷5)	14x0,6	15x3	16x0,3	20x2	
L = 30÷60	Ø2,35	✓	✓	✓	✓	✓	✓		✓
	Ø3,0	✓	✓	✓	✓	✓	✓	✓	✓
	Ø4,0	✓	✓	✓	✓	✓	✓	✓	✓
	Ø5,0	✓	✓	✓	✓	✓	✓	✓	✓
	Ø6,0	✓	✓	✓	✓	✓	✓	✓	✓

Mount type length (mm)	Ød	ØDxH					
		25x(0,8÷1,0)	25x1,8	30x(1,0÷5,0)	32x0,6	35x2,5	40x(0,6÷1,0)
L = 30÷60	Ø2,35	✓			✓		✓
	Ø3,0	✓	✓	✓	✓	✓	✓
	Ø4,0	✓	✓	✓	✓	✓	✓
	Ø5,0	✓	✓	✓	✓	✓	✓
	Ø6,0	✓	✓	✓	✓	✓	✓

Performance of goods in inches size is available with accordance of order.

Conical diamond points with rounded edge ØDxH



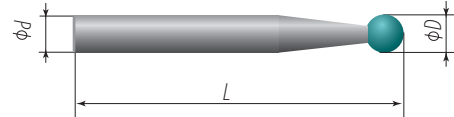
Type of mount, length of tool (mm)	Ød	ØDxH						
		1,6x10,0	1,8x12,0	2,2xx11,0	2,5x11,0	3,1x13,0	3,3x10,0	4,0x10,0
 L = 30÷60	Ø2,35	✓	✓	✓	✓			
	Ø3,0	✓	✓	✓	✓			
	Ø4,0					✓	✓	✓
	Ø5,0					✓	✓	✓
	Ø6,0					✓	✓	✓
	Ø2,35					✓	✓	✓
 L = 30÷60	Ø3,0							
	Ø4,0							
	Ø5,0							
	Ø6,0							

Type of mount, length of tool (mm)	Ød	ØDxH						
		4,8x12,0	5,0x10,0	5,0x14,0	5,5x13,0	6,0x13,0	6,0x15,0	
 L = 30÷60	Ø2,35							
	Ø3,0							
	Ø4,0	✓	✓					
	Ø5,0	✓	✓					
	Ø6,0	✓	✓					
 L = 30÷60	Ø2,35	✓	✓	✓	✓	✓		
	Ø3,0						✓	
	Ø4,0						✓	
	Ø5,0						✓	
	Ø6,0						✓	

Performance of goods in inches size is available with accordance of order.



Spherical diamonds point

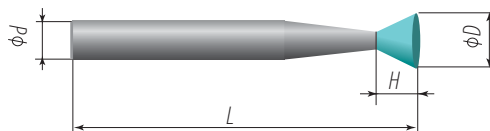


Type of mount, length (mm))	Ød	ØD								
		1,4	1,6	1,8	2,0	2,3	2,5	2,9	3,5	5,0
L = 30÷60	Ø2,35	✓	✓	✓	✓	✓	✓	✓	✓	
	Ø3,0								✓	
	Ø4,0									
	Ø5,0									
	Ø6,0									✓
	Ø2,35									✓
L = 30÷60	Ø3,0									
	Ø4,0									
	Ø5,0									
	Ø6,0									

Type of mount, length (mm)	Ød	ØDxH								
		6,0	6,3	7,0	8,0	9,0	9,5	10,0	11,0	
L = 30÷60	Ø2,35									
	Ø3,0									
	Ø4,0									
	Ø5,0					✓	✓	✓		
	Ø6,0	✓	✓	✓	✓	✓	✓	✓		
L = 30÷60	Ø2,35		✓							
	Ø3,0									
	Ø4,0									
	Ø5,0									
	Ø6,0							✓	✓	

Performance of goods in inches size is available with accordance of order.

Diamond points “inverse cone ØDxH



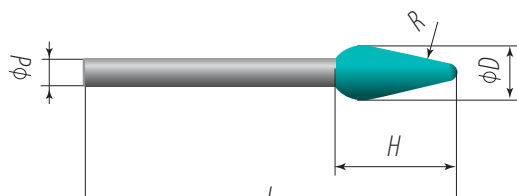
Type of mount length (mm)	Ød	ØDxH						
		1,4x2	1,5x6,0	1,6x1,5	1,6x4,0	1,8x0,7	1,8x1,5	2,1x1,9
L = 30÷60	Ø2,35	✓	✓	✓	✓	✓	✓	✓
	Ø3,0							
	Ø4,0							
	Ø5,0							
	Ø6,0							
L = 30÷60	Ø2,35							
	Ø3,0							
	Ø4,0							
	Ø5,0							
	Ø6,0							

Type of mount length (mm)	Ød	ØDxH						
		2,30x0,8	2,5x2,5	3,2x2,8	3,7x9,0	4,0x2,0	5,2x3,2	6,0x5,0
L = 30÷60	Ø2,35	✓	✓	✓		✓		
	Ø3,0							
	Ø4,0							
	Ø5,0							
	Ø6,0							
L = 30÷60	Ø2,35				✓		✓	
	Ø3,0							✓
	Ø4,0							
	Ø5,0							
	Ø6,0							

Type of mount length (mm)	Ød	ØDxH						
		7,0x5,0	8,0x4,0	11,0x6,0	11,0x2,5	16,0x9,0		
L = 30÷60	Ø2,35							
	Ø3,0							
	Ø4,0							
	Ø5,0							
	Ø6,0							
L = 30÷60	Ø2,35	✓	✓	✓	✓			
	Ø3,0	✓	✓					
	Ø4,0							
	Ø5,0							
	Ø6,0		✓	✓	✓	✓		

Performance of goods in inches size is available with accordance of order.

Diamond points “Flame” ØDxH

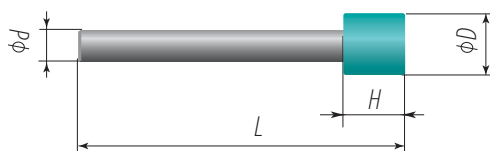


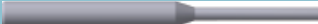
Type of mount, length of tool (mm)	Ød	ØDxH					
		3,0x7,5	3,0x9,5	5,0x9,0; 5,0x11,0	5,0x15,4	5,6x13,8	6,0x12,5
 L = 30÷60	Ø2,35	▽R14,5					
	Ø3,0	▽R14,5					
	Ø4,0	▽R14,5					
	Ø5,0	▽R14,5					
	Ø6,0	▽R14,5					
 L = 30÷60	Ø2,35		▽R12,8	▽R22,0	▽R18,0	▽R15,0	▽R16,6
	Ø3,0						
	Ø4,0						
	Ø5,0						
	Ø6,0						
Type of mount, length of tool (mm)	Ød	ØDxH					
		6,0x13,0	7,8x15,0	10,0x20,0			
 L = 30÷60	Ø2,35						
	Ø3,0						
	Ø4,0						
	Ø5,0						
	Ø6,0						
 L = 30÷60	Ø2,35	▽R39,0	▽R14,0	▽R22,1			
	Ø3,0			▽R22,1			
	Ø4,0			▽R22,1			
	Ø5,0			▽R22,1			
	Ø6,0			▽R22,1			

Performance of goods in inches size is available with accordance of order.



Cylindrical diamond points



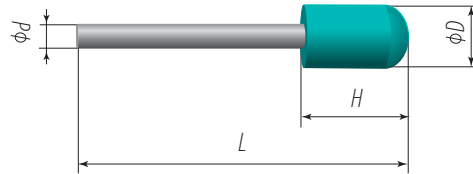
Type of mount, length (mm)	Ød	ØDxH					
		1,4 H=4÷6	1,6 H=6÷9	1,7 H=6÷9	1,8 H=6÷9	3,0 H=5÷10	3,1 H=5÷10
 L = 30÷60	Ø2,35	✓	✓	✓	✓		
	Ø3,0	✓	✓	✓	✓		
	Ø4,0						
	Ø5,0						
	Ø6,0					✓	✓
 L = 30÷60	Ø2,35					✓	✓
	Ø3,0					✓	✓
	Ø4,0						
	Ø5,0						
	Ø6,0						

Type of mount, length (mm)	Ød	ØDxH					
		3,5 H=5÷10	4,0 H=5÷15	4,5 H=5÷15	4,6 H=5÷15	5,0 H=5÷15	6,0 H=5÷15
 L = 30÷60	Ø2,35						
	Ø3,0						
	Ø4,0						
	Ø5,0						
	Ø6,0	✓	✓	✓	✓	✓	
 L = 30÷60	Ø2,35	✓	✓	✓	✓	✓	✓
	Ø3,0	✓	✓	✓	✓	✓	✓
	Ø4,0						
	Ø5,0						
	Ø6,0						✓

Type of mount, length (mm)	Ød	ØDxH					
		6,5 H=5÷15	7,0 H=5÷15	8,0x15 H=10÷20	10,0x20 H=10÷20		
 L = 30÷60	Ø2,35						
	Ø3,0						
	Ø4,0						
	Ø5,0						
	Ø6,0						
 L = 30÷60	Ø2,35						
	Ø3,0	✓					
	Ø4,0						
	Ø5,0						
	Ø6,0	✓	✓	✓	✓		

Performance of goods in inches size is available with accordance of order.

Diamond points-truncated cone type



Type of mount, length of tool (mm)	Ød	ØDxH						
		1.6x(8÷10)	2,0x(10÷15)	2,5x12	3,0x8,5	3,0x(12,0÷15,0)	4,0x8,0	4,0x10,0
L = 30÷60	Ø2,35	✓						
	Ø3,0	✓	✓					
	Ø4,0	✓	✓					
	Ø5,0	✓	✓					
	Ø6,0	✓	✓				✓	✓
	Ø2,35			✓	✓			✓
L = 30÷60	Ø3,0					✓		✓
	Ø4,0							✓
	Ø5,0							✓
	Ø6,0							
	Ø2,35							

Type of mount, length of tool (mm)	Ød	ØDxH					
		5,0x10,0	6,0x12,0	6,0x15,0	6,3x12	10,0x(8,0÷20,0)	12,0x20,0
L = 30÷60	Ø2,35	✓			✓		
	Ø3,0	✓	✓	✓	✓	✓	
	Ø4,0	✓	✓	✓	✓	✓	
	Ø5,0	✓	✓	✓	✓	✓	
	Ø6,0	✓	✓	✓	✓	✓	✓

Performance of goods in inches size is available with accordance of order.

Electrotechnical goods.

Dividing box u-110

110 x 110 x 75mm



In available

Terminal block clip	2
Cable coupling	8
fasteners	4
Presser foot	-
Net weight (kg)	0,220

Sets colors

white		
black		
ivory	R1013	
Coffee-milk	R1001	
Milk chocolate	R8002	
purple	R3004	
Light-brown	R8008	

For setting hidden wires in MDF or any others panels.

Dividing box u-120 (small)

70 x 70 x 45mm



In available

Terminal block clip	1
Cable coupling	4
fasteners	-
Presser foot	-
Net weight (kg)	0,064

Sets colors

white		
black		
ivory	R1013	
Coffee-milk	R1001	
Milk chocolate	R8002	
purple	R3004	
Light-brown	R8008	

For setting hidden wires in MDF or any others panels

Dividing box u-120

88 x 88 x 45mm



In available

Terminal block clip	1
Cable coupling	4
fasteners	-
Presser foot	-
Net weight (kg)	0,081

Sets colors

white		
black		
ivory	R1013	
Coffee-milk	R1001	
Milk chocolate	R8002	
purple	R3004	
Light-brown	R8008	

For setting hidden wires in MDF or any others panels

Dividing box u-130

For setting hidden wires in MDF or any others panels

85 x 85 x 45mm



In available

Terminal block clip	1
Cable coupling fasteners	4
Presser foot	-
Net weight (kg)	0,085

Sets colors

white		
black		
ivory	R1013	
Coffee-milk	R1001	
Milk chocolate	R8002	
purple	R3004	
Light-brown	R8008	

Dividing box u-140

For setting hidden wires in MDF or any others panels.

D=70, H=45mm



In available

Terminal block clip	1
Cable coupling fasteners	4
Presser foot	2
Net weight (kg)	-
	0,068

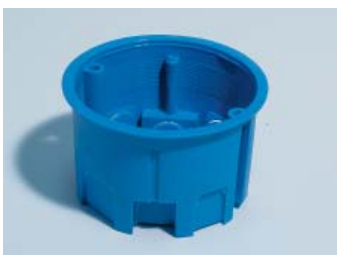
Sets colors

white		
black		
ivory	R1013	
Coffee-milk	R1001	
Milk chocolate	R8002	
purple	R3004	
Light-brown	R8008	

Adjusting box

For settings plugs, switches in MDF panels.

D=70, H=45mm



In available

Terminal block clip	-
fasteners M3x50 MM	2
fasteners	-
Presser foot	2
Net weight (kg)	0,020

Sets colors

white		
black		
ivory	R1013	
Coffee-milk	R1001	
Milk chocolate	R8002	
purple	R3004	
Light-brown	R8008	