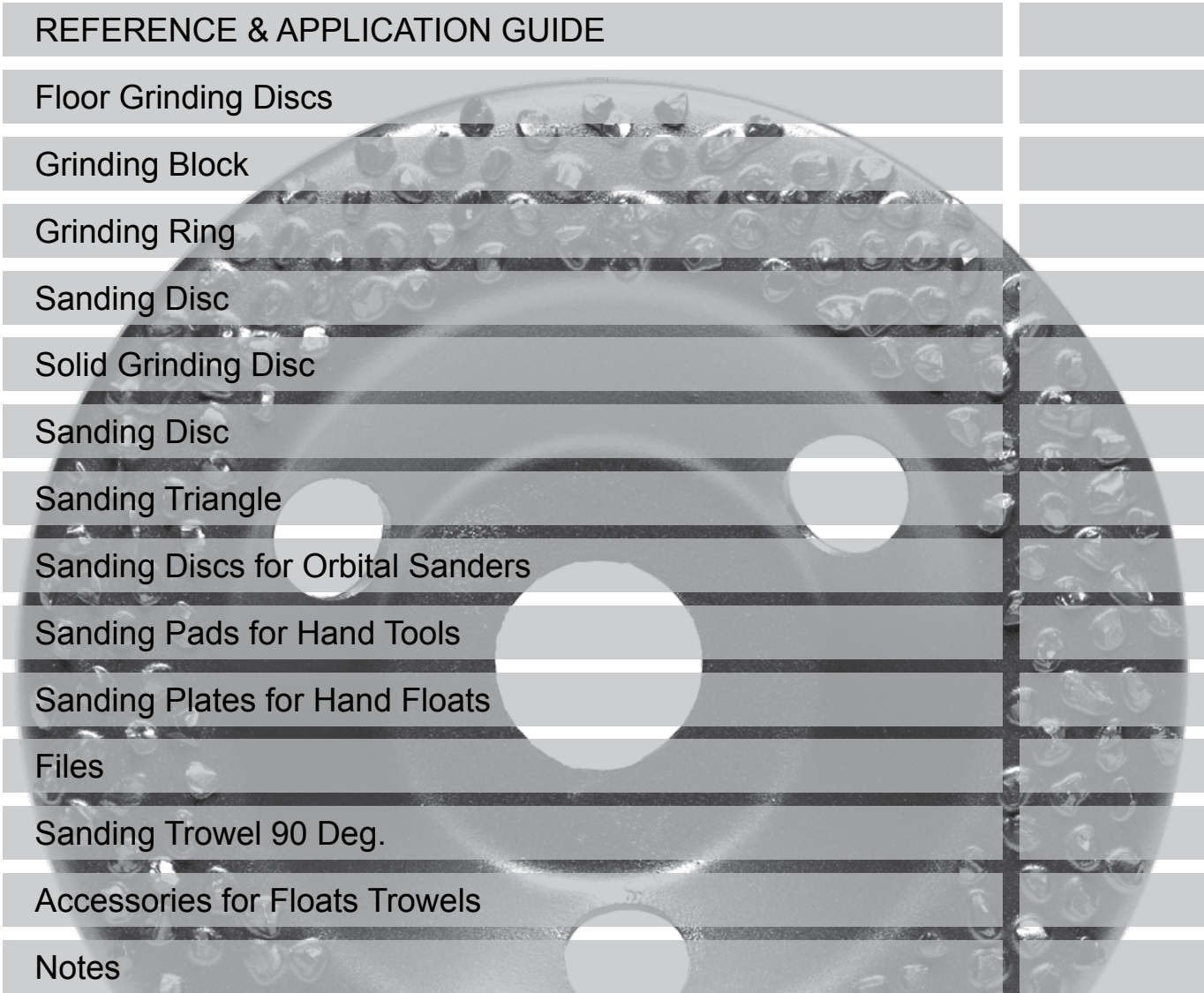




EXTREME SHARPNESS

CARBIDE ABRASIVE TOOLS



REFERENCE & APPLICATION GUIDE	
Floor Grinding Discs	
Grinding Block	
Grinding Ring	
Sanding Disc	
Solid Grinding Disc	
Sanding Disc	
Sanding Triangle	
Sanding Discs for Orbital Sanders	
Sanding Pads for Hand Tools	
Sanding Plates for Hand Floats	
Files	
Sanding Trowel 90 Deg.	
Accessories for Floats Trowels	
Notes	

EASY WAYS TO PLACE AN ORDER

Phone: 905 282 1313
Fax: 905 282 1313
e-mail: sales@extremeabrasivesl.com
Over the Web: www.extremeabrasives.com (coming soon)

EXTREME ABRASIVES is proud to represent CARBIDE in North America



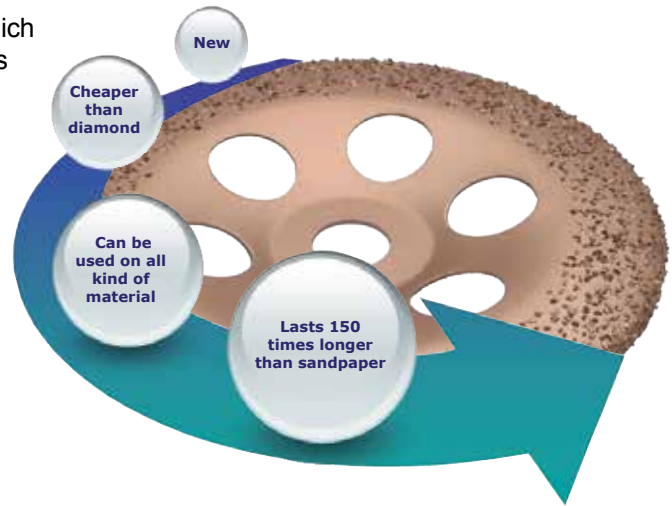
Carbide is a Danish company specializing in designing and production of carbide/tungsten sanding and grinding tools

Technical description of Carbide abrasive products

Carbide abrasive tools consist of a metal base on which tungsten particles have been soldered into place with copper. The extreme strength of both the soldering and the tungsten particles result in an exceptionally strong and long-lasting abrasive tool.

Tungsten has a hardness grade of 92% which compares closely to an industrial diamond's hardness grade of 98%. But unlike an industrial diamond which is not heat resistant, tungsten has a melting point of 3000 degrees!

The tool has a rasping effect and is therefore supreme at removing large amounts of material, and softer materials that are impossible to remove using sandpaper and diamond.



Carbide unique qualities

- ✓ Outstanding for sanding and grinding on all types of building materials
- ✓ and plastic materials
- ✓ Perfect for jobs that are impossible using other well-known professional tools
- ✓ All tools are universal and can be used on the same materials

Primary customer groups

- ✓ Bricklayers, tillers, contractors, concrete component manufacturers
- ✓ Painters and shipbuilders, carpenters
- ✓ Shipyards and dockyards, ship maintenance at sea
- ✓ Flooring professionals
- ✓ Fiberglass industry, boat building
- ✓ Stonecutters and sculptors
- ✓ "Do it your self " markets

Carbide vs Diamond

- ✓ Cheaper to use than diamond abrasive tools
- ✓ Not sensitive to high temperatures
- ✓ Does not need to be water-cooled
- ✓ Removes glue and carpets backing etc.

Carbide vs Sandpaper

- ✓ Very long tool-life – lasts 150 times longer than sandpaper
- ✓ 30-50% cheaper to use than sandpaper
- ✓ Does not get blocked-up with material residue
- ✓ Can be easily cleaned using a steel brush

CARBIDE ABRASIVE TOOLS CAN BE USED ON ALL MATERIALS

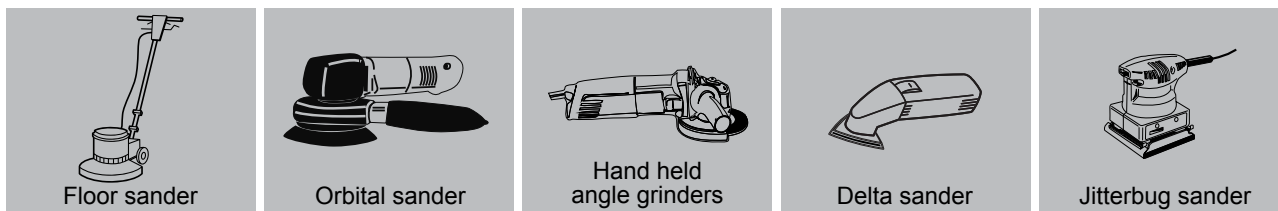
CEMENT
 FILLERS
 TILE AND CLINKER
 WOOL FELT
 EPOXY
 WOOD

PLASTER
 LIMESTONE
 MARBLE
 LINOLEUM
 PLASTIC AND ACRYLIC
 RUST ON METAL

DRYWALL
 CONCRETE
 PAINT AND VARNISH
 CARPET BACKING
 PVC
 PAINT ON METAL

Recommended for:	Angle Grinder	Power Tool	Hand Tools	Flooring Tools
Laminates	24-36	36-240	36-240	
Fibreglass	14-24-36	24-240	24-240	
Fibre reinforced materials	24-36	60-240	60-240	
Kevlar	36	80-240	80-240	
Bricks	14-24-36	24-36	24-36	
Concrete	24-36	24	24	24-36
Filler	14-24-36	14-240	14-240	24-36
Sandstone	24-36	36-240	36-240	
Ceramic tile	24	60-240	24-60	
Marble	14-36	120-240	120-240	
Slate	24-36	60-240	60-240	
Terazzo	24-36	120-240	120-240	36
Composites	36	80-240	80-240	
Glue both soft and hard	24-36	24-36	24-36	10
Carpet backing	14	24	24	10
Rust	14	24-120	24-240	
Moulding sand	14-24	24-60	24-60	
Plaster of Paris	14-24	60-240	60-240	
Paint	14-36	60-240	60-240	14-24
Hard and soft wood	14-24	60-240	60-240	

CARBIDE ABRASIVE TOOLS ARE DESIGNED FOR MACHINE TYPES BELOW:



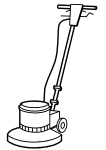
FOR OPERATOR SAFETY

Follow ANSI and OSHA regulations	Wear a dust mask	Wear safety gloves
Wear safety glasses and ear muffs	Do not exceed operating speed	Read instructions

Floor Grinding Discs, Sloted

Floor grinding tools are among Carbide's best-sellers. The reason for their great success is simple: **Durability.**

Recommended use on:	Cement	Limestone	Concrete	Tile and clinker	
	Marble	Linoleum	Carpet backing	Wood	
Item #	Description		Size (Inches)	Grit	Qty Pkg
1004.375.001.010	FLOOR GRINDING DISC, 4 SLOTS		15 X 1	10	10
1004.375.001.014	FLOOR GRINDING DISC, 4 SLOTS		15 X 1	14	10
1004.375.001.024	FLOOR GRINDING DISC, 4 SLOTS		15 X 1	24	10
1004.375.001.036	FLOOR GRINDING DISC, 4 SLOTS		15 X 1	36	10
1004.400.001.010	FLOOR GRINDING DISC, 4 SLOTS		16 X 1	10	10
1004.400.001.014	FLOOR GRINDING DISC, 4 SLOTS		16 X 1	14	10
1004.400.001.024	FLOOR GRINDING DISC, 4 SLOTS		16 X 1	24	10
1004.400.001.036	FLOOR GRINDING DISC, 4 SLOTS		16 X 1	36	10
1004.430.001.010	FLOOR GRINDING DISC, 4 SLOTS		17 X 1	10	10
1004.430.001.014	FLOOR GRINDING DISC, 4 SLOTS		17 X 1	14	10
1004.430.001.024	FLOOR GRINDING DISC, 4 SLOTS		17 X 1	24	10
1004.430.001.036	FLOOR GRINDING DISC, 4 SLOTS		17 X 1	36	10
1004.450.001.010	FLOOR GRINDING DISC, 4 SLOTS		18 X 1	10	10
1004.450.001.014	FLOOR GRINDING DISC, 4 SLOTS		18 X 1	14	10
1004.450.001.024	FLOOR GRINDING DISC, 4 SLOTS		18 X 1	24	10
1004.450.001.036	FLOOR GRINDING DISC, 4 SLOTS		18 X 1	36	10



Floor Grinding Discs, Velcro, No Hole

Floor grinding tools are among Carbide's best-sellers. The reason for their great success is simple: **Durability.**

Recommended use on:	Cement	Limestone	Concrete	Tile and clinker	
	Marble	Linoleum	Carpet backing	Wood	
Item #	Description		Size (Inches)	Grit	Qty Pkg
1010.400.V01.003	FLOOR GRINDING DISC, VELCRO, NO HOLE		16	3	10
1010.400.V01.006	FLOOR GRINDING DISC, VELCRO, NO HOLE		16	6	10
1010.400.V01.010	FLOOR GRINDING DISC, VELCRO, NO HOLE		16	10	10
1010.400.V01.014	FLOOR GRINDING DISC, VELCRO, NO HOLE		16	14	10
1010.400.V01.024	FLOOR GRINDING DISC, VELCRO, NO HOLE		16	24	10
1010.400.V01.036	FLOOR GRINDING DISC, VELCRO, NO HOLE		16	36	10
1010.400.V01.060	FLOOR GRINDING DISC, VELCRO, NO HOLE		16	60	10

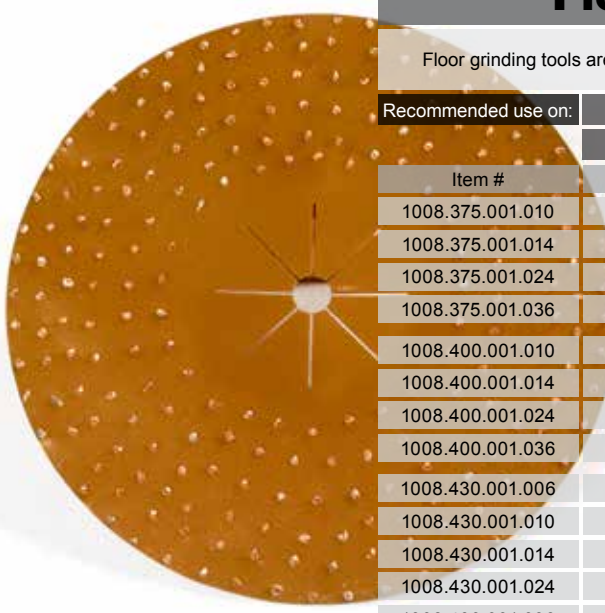
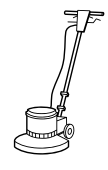




Floor Grinding Discs, Slotted

Floor grinding tools are among Carbide's best-sellers. The reason for their great success is simple: **Durability.**

Recommended use on:	Cement	Limestone	Concrete	Tile and clinker	
	Marble	Linoleum	Carpet backing	Wood	
Item #	Description		Size (Inches)	Grit	Qty Pkg
1016.400.105.014	FLOOR GRINDING DISC, 16 SLOTS		16 X 4	14	10
1016.400.105.024	FLOOR GRINDING DISC, 16 SLOTS		16 X 4	24	10
1016.400.105.036	FLOOR GRINDING DISC, 16 SLOTS		16 X 4	36	10



Floor Grinding Discs, Slotted

Floor grinding tools are among Carbide's best-sellers. The reason for their great success is simple: **Durability.**

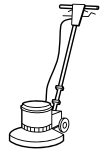
Recommended use on:	Cement	Limestone	Concrete	Tile and clinker	
	Marble	Linoleum	Carpet backing	Wood	
Item #	Description		Size (Inches)	Grit	Qty Pkg
1008.375.001.010	FLOOR GRINDING DISC, 8 SLOTS		15 X 1	10	10
1008.375.001.014	FLOOR GRINDING DISC, 8 SLOTS		15 X 1	14	10
1008.375.001.024	FLOOR GRINDING DISC, 8 SLOTS		15 X 1	24	10
1008.375.001.036	FLOOR GRINDING DISC, 8 SLOTS		15 X 1	36	10
1008.400.001.010	FLOOR GRINDING DISC, 8 SLOTS		16 X 1	10	10
1008.400.001.014	FLOOR GRINDING DISC, 8 SLOTS		16 X 1	14	10
1008.400.001.024	FLOOR GRINDING DISC, 8 SLOTS		16 X 1	24	10
1008.400.001.036	FLOOR GRINDING DISC, 8 SLOTS		16 X 1	36	10
1008.430.001.006	FLOOR GRINDING DISC, 8 SLOTS		17 X 1	6	8
1008.430.001.010	FLOOR GRINDING DISC, 8 SLOTS		17 X 1	10	10
1008.430.001.014	FLOOR GRINDING DISC, 8 SLOTS		17 X 1	14	10
1008.430.001.024	FLOOR GRINDING DISC, 8 SLOTS		17 X 1	24	10
1008.430.001.036	FLOOR GRINDING DISC, 8 SLOTS		17 X 1	36	10
1008.430.001.060	FLOOR GRINDING DISC, 8 SLOTS		17 X 1	60	10
1008.430.001.080	FLOOR GRINDING DISC, 8 SLOTS		17 X 1	80	10
1008.450.001.010	FLOOR GRINDING DISC, 8 SLOTS		18 X 1	10	10
1008.450.001.014	FLOOR GRINDING DISC, 8 SLOTS		18 X 1	14	10
1008.450.001.024	FLOOR GRINDING DISC, 8 SLOTS		18 X 1	24	10
1008.450.001.036	FLOOR GRINDING DISC, 8 SLOTS		18 X 1	36	10
1008.450.001.060	FLOOR GRINDING DISC, 8 SLOTS		18 X 1	60	10
1008.450.001.080	FLOOR GRINDING DISC, 8 SLOTS		18 X 1	80	10
1008.500.001.010	FLOOR GRINDING DISC, 8 SLOTS		20 X 1	10	10
1008.500.001.014	FLOOR GRINDING DISC, 8 SLOTS		20 X 1	14	10
1008.500.001.024	FLOOR GRINDING DISC, 8 SLOTS		20 X 1	24	10
1008.500.001.036	FLOOR GRINDING DISC, 8 SLOTS		20 X 1	36	10



Grinding Block

Grinding rings and grinding discs are for heavy-duty grinding.

Recommended use on:	Cement	Limestone	Concrete	Tile and clinker	
	Marble	Linoleum	Carpet backing	Wood	
Item #	Description		Size (Inches)	Grit	Qty Pkg
1101.127.001.003	GRINDING DISC COUNTERSUNK		5" X 2/5-2/5"	3	5
1101.127.001.006	GRINDING DISC COUNTERSUNK		5" X 2/5-2/5"	6	5
1101.127.001.010	GRINDING DISC COUNTERSUNK		5" X 2/5-2/5"	10	5
1101.127.001.014	GRINDING DISC COUNTERSUNK		5" X 2/5-2/5"	14	5
1114.127.001.003	GRINDING DISC		5" X 2/5"/M14	3	5
1114.127.001.006	GRINDING DISC		5" X 2/5"/M14	6	5
1114.127.001.010	GRINDING DISC		5" X 2/5"/M14	10	5
1114.127.001.014	GRINDING DISC		5" X 2/5"/M14	14	5
1114.127.001.024	GRINDING DISC		5" X 2/5"/M14	24	5



Grinding Ring

Grinding rings and grinding discs are for heavy-duty grinding.

Recommended use on:	Cement	Limestone	Concrete	Tile and clinker	
	Marble	Linoleum	Carpet backing	Wood	
Item #	Description		Size (Inches)	Grit	Qty Pkg
1140.400.001.003	RING		16 X 12 X 2/5 - 2/5"	3	5
1140.400.001.006	RING		16 X 12 X 2/5 - 2/5"	6	5
1140.400.001.010	RING		16 X 12 X 2/5 - 2/5"	10	5
1140.400.001.014	RING		16 X 12 X 2/5 - 2/5"	14	5
1140.400.001.024	RING		16 X 12 X 2/5 - 2/5"	24	5
1144.440.001.006	RING		17 X 13 X 2/5"	6	5
1144.440.001.010	RING		17 X 13 X 2/5"	10	5
1144.440.001.014	RING		17 X 13 X 2/5"	14	5



SANDING DISC, VELCRO

Sanding Disc, Velcro

Carbide tools give a powerful "True Grit" performance – on both wet and dry materials. The highly wear-resistant abrasive lasts up to 150 times longer than sandpaper, and is far more effective and time-saving than traditional grinding methods.

Recommended use on:	Cement	Plaster	Drywall	Concrete
	Tile and clinker	Marble	PVC	Rust/paint on metal

Item #	Description	Size (Inches)	Grit	Qty Pkg
2001.180.001.014	SANDING DISC, NO HOLE, VELCRO	7	14	10
2001.180.001.024	SANDING DISC, NO HOLE, VELCRO	7	24	10
2001.180.001.036	SANDING DISC, NO HOLE, VELCRO	7	36	10
2001.180.001.060	SANDING DISC, NO HOLE, VELCRO	7	60	10
2001.180.001.080	SANDING DISC, NO HOLE, VELCRO	7	80	10
2001.180.001.120	SANDING DISC, NO HOLE, VELCRO	7	120	10
2001.180.001.180	SANDING DISC, NO HOLE, VELCRO	7	180	10
2001.180.001.240	SANDING DISC, NO HOLE, VELCRO	7	240	10
2001.200.001.014	SANDING DISC, NO HOLE, VELCRO	8	14	10
2001.200.001.024	SANDING DISC, NO HOLE, VELCRO	8	24	10
2001.200.001.030	SANDING DISC, NO HOLE, VELCRO	8	30	10
2001.200.001.036	SANDING DISC, NO HOLE, VELCRO	8	36	10
2001.200.001.060	SANDING DISC, NO HOLE, VELCRO	8	60	10
2001.200.001.080	SANDING DISC, NO HOLE, VELCRO	8	80	10
2001.200.001.120	SANDING DISC, NO HOLE, VELCRO	8	120	10
2001.200.001.180	SANDING DISC, NO HOLE, VELCRO	8	180	10
2001.200.001.240	SANDING DISC, NO HOLE, VELCRO	8	240	10
2001.225.001.014	SANDING DISC, NO HOLE, VELCRO	9	14	12
2001.225.001.024	SANDING DISC, NO HOLE, VELCRO	9	24	24
2001.225.001.036	SANDING DISC, NO HOLE, VELCRO	9	36	24
2001.225.001.060	SANDING DISC, NO HOLE, VELCRO	9	60	24
2001.225.001.080	SANDING DISC, NO HOLE, VELCRO	9	80	24
2001.225.001.120	SANDING DISC, NO HOLE, VELCRO	9	120	24
2001.225.001.180	SANDING DISC, NO HOLE, VELCRO	9	180	24
2001.225.001.240	SANDING DISC, NO HOLE, VELCRO	9	240	24



Item #	Description	Size (Inches)	Grit	Qty Pkg
2005.225.001.014	SANDING DISC, 9 HOLE, VELCRO, FESTOOL	9 X 9 HOLES	14	12
2005.225.001.024	SANDING DISC, 9 HOLE, VELCRO, FESTOOL	9 X 9 HOLES	24	24
2005.225.001.036	SANDING DISC, 9 HOLE, VELCRO, FESTOOL	9 X 9 HOLES	36	24
2005.225.001.060	SANDING DISC, 9 HOLE, VELCRO, FESTOOL	9 X 9 HOLES	60	24
2005.225.001.080	SANDING DISC, 9 HOLE, VELCRO, FESTOOL	9 X 9 HOLES	80	24
2005.225.001.120	SANDING DISC, 9 HOLE, VELCRO, FESTOOL	9 X 9 HOLES	120	24
2005.225.001.180	SANDING DISC, 9 HOLE, VELCRO, FESTOOL	9 X 9 HOLES	180	24
2005.225.001.240	SANDING DISC, 9 HOLE, VELCRO, FESTOOL	9 X 9 HOLES	240	24



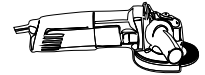
Item #	Description	Size (Inches)	Grit	Qty Pkg
2006.225.001.014	SANDING DISC, 10 HOLE, VELCRO, FLEX	9 X 10 HOLES	14	12
2006.225.001.024	SANDING DISC, 10 HOLE, VELCRO, FLEX	9 X 10 HOLES	24	24
2006.225.001.036	SANDING DISC, 10 HOLE, VELCRO, FLEX	9 X 10 HOLES	36	24
2006.225.001.060	SANDING DISC, 10 HOLE, VELCRO, FLEX	9 X 10 HOLES	60	24
2006.225.001.080	SANDING DISC, 10 HOLE, VELCRO, FLEX	9 X 10 HOLES	80	24
2006.225.001.120	SANDING DISC, 10 HOLE, VELCRO, FLEX	9 X 10 HOLES	120	24
2006.225.001.180	SANDING DISC, 10 HOLE, VELCRO, FLEX	9 X 10 HOLES	180	24
2006.225.001.240	SANDING DISC, 10 HOLE, VELCRO, FLEX	9 X 10 HOLES	240	24



Solid Grinding Disc

Carbide tools give a powerful "True Grit" performance – on both wet and dry materials. The highly wear-resistant abrasive lasts up to 150 times longer than sandpaper, and is far more effective and time-saving than traditional grinding methods.

Recommended use on:	Cement	Plaster	Drywall	Concrete	
	Tile and clinker	Marble	PVC	Rust/paint on metal	
Item #	Description		Size (Inches)	Grit	Qty Pkg
3001.115.001.014	FLATDISC-FLAT, NO BACKUP PAD NEEDED		4 1/2 X 7/8	14	24
3001.115.001.024	FLATDISC-FLAT, NO BACKUP PAD NEEDED		4 1/2 X 7/8	24	24
3001.115.001.036	FLATDISC-FLAT, NO BACKUP PAD NEEDED		4 1/2 X 7/8	36	24
3001.125.001.014	FLATDISC-FLAT, NO BACKUP PAD NEEDED		5 X 7/8	14	24
3001.125.001.024	FLATDISC-FLAT, NO BACKUP PAD NEEDED		5 X 7/8	24	24
3001.125.001.036	FLATDISC-FLAT, NO BACKUP PAD NEEDED		5 X 7/8	36	24
3001.125.001.050	FLATDISC-FLAT, NO BACKUP PAD NEEDED		5 X 7/8	50	24
3001.125.001.060	FLATDISC-FLAT, NO BACKUP PAD NEEDED		5 X 7/8	60	24
3001.125.001.080	FLATDISC-FLAT, NO BACKUP PAD NEEDED		5 X 7/8	80	24
3001.125.001.120	FLATDISC-FLAT, NO BACKUP PAD NEEDED		5 X 7/8	120	24
3001.180.001.014	FLATDISC-FLAT, NO BACKUP PAD NEEDED		7 X 7/8	14	24
3001.180.001.024	FLATDISC-FLAT, NO BACKUP PAD NEEDED		7 X 7/8	24	24
3001.180.001.036	FLATDISC-FLAT, NO BACKUP PAD NEEDED		7 X 7/8	36	24
3002.125.001.024	FLATDISC-ROUND, NO BACKUP PAD NEEDED		5 X 7/8	24	24
3002.125.001.036	FLATDISC-ROUND, NO BACKUP PAD NEEDED		5 X 7/8	36	24
3002.180.001.024	FLATDISC-ROUND, NO BACKUP PAD NEEDED		7 X 7/8	24	24
3002.180.001.036	FLATDISC-ROUND, NO BACKUP PAD NEEDED		7 X 7/8	36	24



Sanding Disc

Carbide tools give a powerful "True Grit" performance – on both wet and dry materials. The highly wear-resistant abrasive lasts up to 150 times longer than sandpaper, and is far more effective and time-saving than traditional grinding methods.

Recommended use on:	Cement	Plaster	Drywall	Concrete	
	Tile and clinker	Marble	PVC	Rust/paint on metal	
Item #	Description		Size (Inches)	Grit	Qty Pkg
3010.125.001.014	SANDING DISC		4 1/2 X 1	14	10
3010.125.001.024	SANDING DISC		4 1/2 X 1	24	10
3010.125.001.036	SANDING DISC		4 1/2 X 1	36	10
3010.125.001.060	SANDING DISC		4 1/2 X 1	60	10
3010.150.001.014	SANDING DISC		6 X 1	14	10
3010.150.001.024	SANDING DISC		6 X 1	24	10
3010.150.001.036	SANDING DISC		6 X 1	36	10
3010.150.001.060	SANDING DISC		6 X 1	60	10
3010.180.001.014	SANDING DISC		7 X 1	14	10
3010.180.001.024	SANDING DISC		7 X 1	24	10
3010.180.001.036	SANDING DISC		7 X 1	36	10
3010.180.001.060	SANDING DISC		7 X 1	60	10

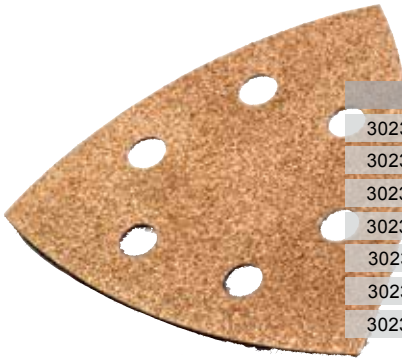
SANDING TRIANGLE

Sanding Triangle

Carbide tools give a powerful "True Grit" performance – on both wet and dry materials. The highly wear-resistant abrasive lasts up to 150 times longer than sandpaper, and is far more effective and time-saving than traditional grinding methods.

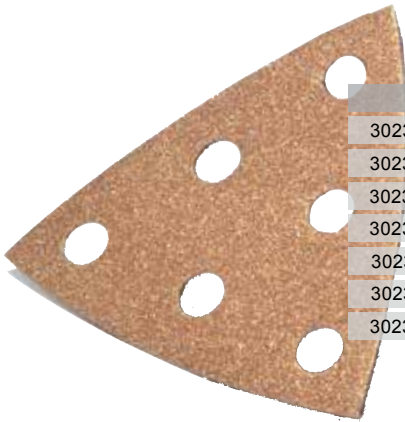


Recommended use on:	Cement	Plaster	Drywall	Concrete	
	Tile and clinker	Marble	PVC	Rust/paint on metal	
Item #	Description		Size (Inches)	Grit	Qty Pkg
3023.080.002.024	SANDING TRIANGLE, FEIN		3 X 3 1/8	24	48
3023.080.002.036	SANDING TRIANGLE, FEIN		3 X 3 1/8	36	48
3023.080.002.060	SANDING TRIANGLE, FEIN		3 X 3 1/8	60	48
3023.080.002.080	SANDING TRIANGLE, FEIN		3 X 3 1/8	80	48
3023.080.002.120	SANDING TRIANGLE, FEIN		3 X 3 1/8	120	48
3023.080.002.180	SANDING TRIANGLE, FEIN		3 X 3 1/8	180	48
3023.080.002.240	SANDING TRIANGLE, FEIN		3 X 3 1/8	240	48

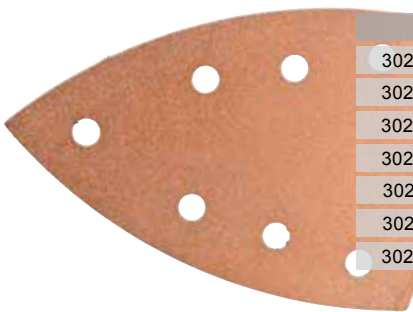


Item #	Description	Size (Inches)	Grit	Qty Pkg
3023.090.002.024	SANDING TRIANGLE, BOSH, B&D, MAKITA	3 X 3 1/2	24	48
3023.090.002.036	SANDING TRIANGLE, BOSH, B&D, MAKITA	3 X 3 1/2	36	48
3023.090.002.060	SANDING TRIANGLE, BOSH, B&D, MAKITA	3 X 3 1/2	60	48
3023.090.002.080	SANDING TRIANGLE, BOSH, B&D, MAKITA	3 X 3 1/2	80	48
3023.090.002.120	SANDING TRIANGLE, BOSH, B&D, MAKITA	3 X 3 1/2	120	48
3023.090.002.180	SANDING TRIANGLE, BOSH, B&D, MAKITA	3 X 3 1/2	180	48
3023.090.002.240	SANDING TRIANGLE, BOSH, B&D, MAKITA	3 X 3 1/2	240	48

* Note: Can be used on other machines as well



Item #	Description	Size (Inches)	Grit	Qty Pkg
3023.095.002.024	SANDING TRIANGLE, FESTOOL	3 X 3 3/4	24	48
3023.095.002.036	SANDING TRIANGLE, FESTOOL	3 X 3 3/4	36	48
3023.095.002.060	SANDING TRIANGLE, FESTOOL	3 X 3 3/4	60	48
3023.095.002.080	SANDING TRIANGLE, FESTOOL	3 X 3 3/4	80	48
3023.095.002.120	SANDING TRIANGLE, FESTOOL	3 X 3 3/4	120	48
3023.095.002.180	SANDING TRIANGLE, FESTOOL	3 X 3 3/4	180	48
3023.095.002.240	SANDING TRIANGLE, FESTOOL	3 X 3 3/4	240	48



Item #	Description	Size (Inches)	Grit	Qty Pkg
3027.147.002.024	SANDING TRIANGLE, FESTOOL DTS 400	3 3/4 X 4, 7 HOLES	24	48
3027.147.002.036	SANDING TRIANGLE, FESTOOL DTS 400	3 3/4 X 4, 7 HOLES	36	48
3027.147.002.060	SANDING TRIANGLE, FESTOOL DTS 400	3 3/4 X 4, 7 HOLES	60	48
3027.147.002.080	SANDING TRIANGLE, FESTOOL DTS 400	3 3/4 X 4, 7 HOLES	80	48
3027.147.002.120	SANDING TRIANGLE, FESTOOL DTS 400	3 3/4 X 4, 7 HOLES	120	48
3027.147.002.180	SANDING TRIANGLE, FESTOOL DTS 400	3 3/4 X 4, 7 HOLES	180	48
3027.147.002.240	SANDING TRIANGLE, FESTOOL DTS 400	3 3/4 X 4, 7 HOLES	240	48



Sanding Discs for Orbital Sanders

Carbide tools give a powerful "True Grit" performance – on both wet and dry materials. The highly wear-resistant abrasive lasts up to 150 times longer than sandpaper, and is far more effective and time-saving than traditional grinding methods.

Recommended use on:	Cement	Plaster	Drywall	Concrete	
	Tile and clinker	Marble	PVC	Rust/paint on metal	
Item #	Description		Size (Inches)	Grit	Qty Pkg
3027.090.002.024	SANDING DISC, FESTOOL RO 90 DX 4 IN 1		3 1/2 X 7 HOLES	24	48
3027.090.002.036	SANDING DISC, FESTOOL RO 90 DX 4 IN 1		3 1/2 X 7 HOLES	36	48
3027.090.002.060	SANDING DISC, FESTOOL RO 90 DX 4 IN 1		3 1/2 X 7 HOLES	60	48
3027.090.002.080	SANDING DISC, FESTOOL RO 90 DX 4 IN 1		3 1/2 X 7 HOLES	80	48
3027.090.002.120	SANDING DISC, FESTOOL RO 90 DX 4 IN 1		3 1/2 X 7 HOLES	120	48
3027.090.002.180	SANDING DISC, FESTOOL RO 90 DX 4 IN 1		3 1/2 X 7 HOLES	180	48
3027.090.002.240	SANDING DISC, FESTOOL RO 90 DX 4 IN 1		3 1/2 X 7 HOLES	240	48



Item #	Description	Size (Inches)	Grit	Qty Pkg
3026.150.002.024	SANDING DISC, BOSH, B&D, MAKITA	6 X 6 HOLES	24	48
3026.150.002.036	SANDING DISC, BOSH, B&D, MAKITA	6 X 6 HOLES	36	48
3026.150.002.060	SANDING DISC, BOSH, B&D, MAKITA	6 X 6 HOLES	60	48
3026.150.002.080	SANDING DISC, BOSH, B&D, MAKITA	6 X 6 HOLES	80	48
3026.150.002.120	SANDING DISC, BOSH, B&D, MAKITA	6 X 6 HOLES	120	48
3026.150.002.180	SANDING DISC, BOSH, B&D, MAKITA	6 X 6 HOLES	180	48
3026.150.002.240	SANDING DISC, BOSH, B&D, MAKITA	6 X 6 HOLES	240	48
3028.125.002.024	SANDING DISC, BOSH, B&D, MAKITA	5 X 8 HOLES	24	48
3028.125.002.036	SANDING DISC, BOSH, B&D, MAKITA	5 X 8 HOLES	36	48
3028.125.002.060	SANDING DISC, BOSH, B&D, MAKITA	5 X 8 HOLES	60	48
3028.125.002.080	SANDING DISC, BOSH, B&D, MAKITA	5 X 8 HOLES	80	48
3028.125.002.120	SANDING DISC, BOSH, B&D, MAKITA	5 X 8 HOLES	120	48
3028.125.002.180	SANDING DISC, BOSH, B&D, MAKITA	5 X 8 HOLES	180	48
3028.125.002.240	SANDING DISC, BOSH, B&D, MAKITA	5 X 8 HOLES	240	48

* Note: Can be used on other machines as well

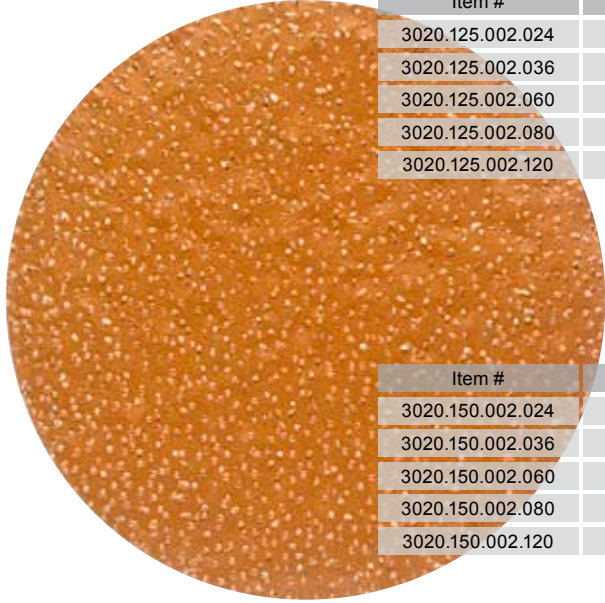


Sanding Discs for Orbital Sanders

Carbide tools give a powerful "True Grit" performance – on both wet and dry materials. The highly wear-resistant abrasive lasts up to 150 times longer than sandpaper, and is far more effective and time-saving than traditional grinding methods.



Recommended use on:	Cement	Plaster	Drywall	Concrete	
	Tile and clinker	Marble	PVC	Rust/paint on metal	
Item #	Description		Size (Inches)	Grit	Qty Pkg
3029.125.002.024	SANDING DISC, FESTOOL		5 X 9 HOLES	24	48
3029.125.002.036	SANDING DISC, FESTOOL		5 X 9 HOLES	36	48
3029.125.002.060	SANDING DISC, FESTOOL		5 X 9 HOLES	60	48
3029.125.002.080	SANDING DISC, FESTOOL		5 X 9 HOLES	80	48
3029.125.002.120	SANDING DISC, FESTOOL		5 X 9 HOLES	120	48
3029.125.002.180	SANDING DISC, FESTOOL		5 X 9 HOLES	180	48
3029.125.002.240	SANDING DISC, FESTOOL		5 X 9 HOLES	240	48
3029.150.002.024	SANDING DISC, FESTOOL		6 X 9 HOLES	24	48
3029.150.002.036	SANDING DISC, FESTOOL		6 X 9 HOLES	36	48
3029.150.002.060	SANDING DISC, FESTOOL		6 X 9 HOLES	60	48
3029.150.002.080	SANDING DISC, FESTOOL		6 X 9 HOLES	80	48
3029.150.002.120	SANDING DISC, FESTOOL		6 X 9 HOLES	120	48
3029.150.002.180	SANDING DISC, FESTOOL		6 X 9 HOLES	180	48
3029.150.002.240	SANDING DISC, FESTOOL		6 X 9 HOLES	240	48



Item #	Description	Size (Inches)	Grit	Qty Pkg
3020.125.002.024	SANDING DISC, BOSH, B&D, MAKITA	5 X 0 HOLES	24	48
3020.125.002.036	SANDING DISC, BOSH, B&D, MAKITA	5 X 0 HOLES	36	48
3020.125.002.060	SANDING DISC, BOSH, B&D, MAKITA	5 X 0 HOLES	60	48
3020.125.002.080	SANDING DISC, BOSH, B&D, MAKITA	5 X 0 HOLES	80	48
3020.125.002.120	SANDING DISC, BOSH, B&D, MAKITA	5 X 0 HOLES	120	48

* Note: Can be used on other machines as well



Item #	Description	Size (Inches)	Grit	Qty Pkg
3020.150.002.024	SANDING DISC, LAGLER	6 X 0 HOLES	24	48
3020.150.002.036	SANDING DISC, LAGLER	6 X 0 HOLES	36	48
3020.150.002.060	SANDING DISC, LAGLER	6 X 0 HOLES	60	48
3020.150.002.080	SANDING DISC, LAGLER	6 X 0 HOLES	80	48
3020.150.002.120	SANDING DISC, LAGLER	6 X 0 HOLES	120	48

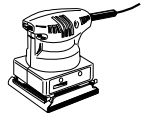
* Note: Can be used on other machines as well



Sanding Pads for Orbital Sanders

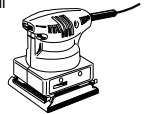
Carbide tools give a powerful "True Grit" performance – on both wet and dry materials. The highly wear-resistant abrasive lasts up to 150 times longer than sandpaper, and is far more effective and time-saving than traditional grinding methods.

Recommended use on:	Cement	Plaster	Drywall	Concrete	
	Tile and clinker	Marble	PVC	Rust/paint on metal	
Item #	Description		Size (Inches)	Grit	Qty Pkg
3100.133.002.024	SANDING PAD, FESTOOL		5 1/4 X 3 1/8	24	48
3100.133.002.036	SANDING PAD, FESTOOL		5 1/4 X 3 1/8	36	48
3100.133.002.060	SANDING PAD, FESTOOL		5 1/4 X 3 1/8	60	48
3100.133.002.080	SANDING PAD, FESTOOL		5 1/4 X 3 1/8	80	48
3100.133.002.120	SANDING PAD, FESTOOL		5 1/4 X 3 1/8	120	48
3100.133.002.180	SANDING PAD, FESTOOL		5 1/4 X 3 1/8	180	48
3100.133.002.240	SANDING PAD, FESTOOL		5 1/4 X 3 1/8	240	48



Item #	Description	Size (Inches)	Grit	Qty Pkg
3100.180.002.024	SANDING PAD, MAKITA	7 1/4 X 3 5/8	24	48
3100.180.002.036	SANDING PAD, MAKITA	7 1/4 X 3 5/8	36	48
3100.180.002.060	SANDING PAD, MAKITA	7 1/4 X 3 5/8	60	48
3100.180.002.080	SANDING PAD, MAKITA	7 1/4 X 3 5/8	80	48
3100.180.002.120	SANDING PAD, MAKITA	7 1/4 X 3 5/8	120	48
3100.180.002.180	SANDING PAD, MAKITA	7 1/4 X 3 5/8	180	48
3100.180.002.240	SANDING PAD, MAKITA	7 1/4 X 3 5/8	240	48

* Note: Can be used on other machines as well



Sanding Pads for Hand Tools

Carbide tools have ergonomic grips that fit perfectly in a craftsman's fist – with or without gloves.

Recommended use on:	Cement	Plaster	Drywall	Concrete	
	Tile and clinker	Marble	PVC	Rust/paint on metal	
Item #	Description		Size (Inches)	Grit	Qty Pkg
5301.100.001.000	LION FOOT SANDING BLOCK		4 X 2 3/8		24
5301.100.001.024	LION FOOT SANDING BLOCK		4 X 2 3/8	24	24
5301.100.001.036	LION FOOT SANDING BLOCK		4 X 2 3/8	36	24
5301.100.001.060	LION FOOT SANDING BLOCK		4 X 2 3/8	60	24
5301.100.001.080	LION FOOT SANDING BLOCK		4 X 2 3/8	80	24
5301.100.001.120	LION FOOT SANDING BLOCK		4 X 2 3/8	120	24
5301.100.001.180	LION FOOT SANDING BLOCK		4 X 2 3/8	180	24
5301.100.001.240	LION FOOT SANDING BLOCK		4 X 2 3/8	240	24



Sanding Plates for Hand Floats

Carbide tools have ergonomic grips that fit perfectly in a craftsman's fist – with or without gloves.

Recommended use on:	Cement	Plaster	Drywall	Concrete	
	Tile and clinker	Marble	PVC	Rust/paint on metal	
Item #	Description		Size (Inches)	Grit	Qty Pkg
5402.200.001.000	HANDY FLOAT WITH MAGNETS		8 X 4		12
5402.200.001.014	SANDING PLATE		8 X 4	14	24
5402.200.001.024	SANDING PLATE		8 X 4	24	24
5402.200.001.036	SANDING PLATE		8 X 4	36	24
5402.200.001.060	SANDING PLATE		8 X 4	60	24
5402.200.001.080	SANDING PLATE		8 X 4	80	24
5402.200.001.120	SANDING PLATE		8 X 4	120	24
5402.200.001.180	SANDING PLATE		8 X 4	180	24



Item #	Description	Size (Inches)	Grit	Qty Pkg
5400.280.001.000	PROFESSIONAL FLOAT WITH MAGNETS	11 X 5 1/2		12
5401.280.001.014	SANDING PLATE	11 X 5 1/2	14	24
5401.280.001.024	SANDING PLATE	11 X 5 1/2	24	24
5401.280.001.036	SANDING PLATE	11 X 5 1/2	36	24
5400.500.001.000	PROFESSIONAL FLOAT WITH MAGNETS	20 X 5		12
5401.500.001.014	SANDING PLATE	20 X 5	14	24
5401.500.001.024	SANDING PLATE	20 X 5	24	24
5401.500.001.036	SANDING PLATE	20 X 5	36	24

Files

Carbide tools have ergonomic grips that fit perfectly in a craftsman's fist – with or without gloves.

Recommended use on:	Cement	Plaster	Drywall	Limestone	
	Concrete	Tile and clinker	Wood	Metal	
Item #	Description		Size (Inches)	Grit	Qty Pkg
5501.300.001.024	FLAT FILE		12	24	12
5501.300.001.030	FLAT FILE		12	30	12
5501.300.001.036	FLAT FILE		12	36	12
5502.300.001.024	HALF ROUND FILE		12	24	12
5502.300.001.030	HALF ROUND FILE		12	30	12
5502.300.001.036	HALF ROUND FILE		12	36	12
5503.300.001.024	ROUND FILE		12 X Ø1/2"	24	12
5503.300.001.030	ROUND FILE		12 X Ø1/2"	30	12
5503.300.001.036	ROUND FILE		12 X Ø1/2"	36	12
5504.300.001.024	ROUND FILE		12 X Ø1/3"	24	12
5504.300.001.030	ROUND FILE		12 X Ø1/3"	30	12
5504.300.001.036	ROUND FILE		12 X Ø1/3"	36	12

Sanding Trowel 90 Deg.

Carbide tools have ergonomic grips that fit perfectly in a craftsman's fist – with or without gloves.

Recommended use on:	Cement	Plaster	Drywall	Fillers	
	Limestone	Concrete	Epoxy	Rust/paint on metal	
Item #	Description		Size (Inches)	Grit	Qty Pkg
6501.200.001.014	SANDING TROWEL 90 DEG.		8 X 4 X 1	14	12
6501.200.001.024	SANDING TROWEL 90 DEG.		8 X 4 X 1	24	12
6501.200.001.036	SANDING TROWEL 90 DEG.		8 X 4 X 1	36	12
6501.200.001.060	SANDING TROWEL 90 DEG.		8 X 4 X 1	60	12
6501.200.001.080	SANDING TROWEL 90 DEG.		8 X 4 X 1	80	12
6501.200.001.120	SANDING TROWEL 90 DEG.		8 X 4 X 1	120	12

Accessories for Floats Trowels

Turning part and Extension for floats and trowel 90 deg.

Item #	Description	Size (Inches)	Grit	Qty Pkg
6600.000.001.000	TURNING PART FOR HANDLE			10

CARBIDE ABRASIVE TOOLS



**EXTREMELIFE**