

DIAMOND CORE DRILL



Features:

Specially designed segments

Fast and smoothly drilling

Long working life

Application: Granite, Marble, Porcelain, Synthetic stone, Etc.



FLB001-G1

Grit: #30

Diameter: 15~150mm

Shank: M14 or 5/8"-11

Application: for granite



FLB001-T1

Grit: #50

Diameter: 20~150mm

Shank: M14 or 5/8"-11

Application: for porcelain tile

DIAMOND CORE DRILL



FLB001

Grit: #30

Diameter: 5~150mm

Shank: M14 or 5/8"-11



FLB003HS1

Grit: #50

Diameter: 5~35mm

Shank: hexagon



FLB001-S3

Grit: #30

Diameter: 20~85mm

Shank: M14 or 5/8"-11



FLB003HT

Grit: #40

Diameter: 5~25mm

Shank: hexagon

DIAMOND CORE DRILL



FLB00101

Grit: #30

Contents: 20/35/38/43/50/60mm

Shank: M14 or 5/8"-11



FLB003HS4

Grit: #50

Contents: 6/8/10/12/25/30/35mm drills
and stainless steel drill guide

Shank: hexagon



FLB003HT1

Grit: #40

Diameter: 5/6/7/8/10/12/14mm drills

Shank: hexagon



FLB006

Grit: #30

Diameter: 14~128mm

DIAMOND CORE DRILL



FLB004
Grit: #50
Diameter: 5~35mm
Shank: round



FLB003HS2
Grit: #50
Diameter: 5~35mm
Shank: hexagon



FLB003
Grit: #50
Diameter: 5~35mm
Shank: hexagon



FLB003HS3
Grit: #50
Diameter: 5~35mm
Shank: hexagon

DIAMOND CORE DRILL



FLB007

Grit: #30

Diameter: 16~150mm

Shank: M14 or 5/8"-11



FLB008

Grit: #30

Diameter: 16~150mm

Shank: hexagon



FLB009

Grit: #30

Diameter: 16~150mm

Shank: 1/2" GAS connection



FLB008T

Professional used on around 3cm thick granite with low RPM

Diameter: 16~120mm

Shank: hexagon or 1/2" GAS

Wet/Dry drilling: Wet

RPM: 1000RPM

Drill machine: bench drill machine

DIAMOND CORE DRILL



FLE09901

Grit: #60/80
Diameter: 4~150mm
Shank: hexagon or round



FLE09903

Grit: #100
Diameter: 4~150mm
Shank: $\Phi 6\text{mm}$, $\Phi 8\text{mm}$, $\Phi 10\text{mm}$,



FLE09904

Grit: #30
Diameter: 16~150mm
Shank: M14 or 5/8"-11



FLE09902

Grit: #100
Diameter: 4~150mm
Shank: $\Phi 3/8"$

DIAMOND CORE DRILL



FLE09907

Grit: #30

Diameter: 16~150mm

Shank: hexagon or triangle



FLE09908

Grit: #30

Diameter: 16~150mm

Shank: 1/2" GAS thread



FLE09909

Designed for 5~85mm drills

Bottle: the standard cubage is 1 liter



FLB005

Designed for 4/5/6/7/8/10/12mm drills

Bottle: the standard cubage is 1 liter

DIAMOND CORE DRILL



FLC012
Hole saw mandrel



FLE09918
Stainless steel drill guide
Designed for 4~80mm drills



Carbide hole saw
FLC01433: $\Phi 33$ FLC01467: $\Phi 67$
FLC01443: $\Phi 43$ FLC01473: $\Phi 73$
FLC01453: $\Phi 53$ FLC01483: $\Phi 83$
FLC01463: $\Phi 63$ FLC014103: $\Phi 103$



FLC015
Contents: 33/43/53/67/73/83mm hole saw
carbide file, center adapter and wrench



FLC0133, FLC0132, FLC0131

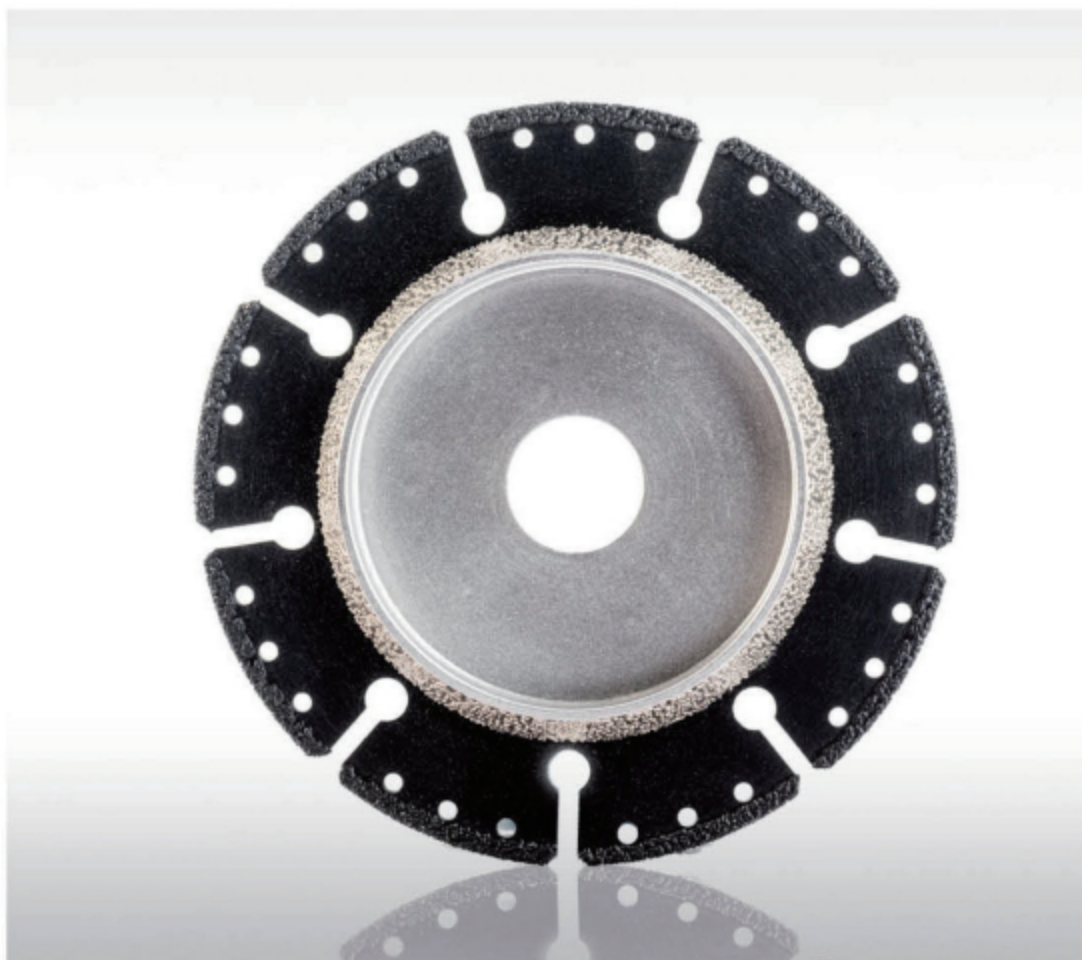
Locating plate
FLC0131 For: 33/43/53/67/73/83 hole saws
FLC0132 For: 33/43/53/67/73/83/103 hole saws
FLC0133 For: 33/43/53/63/67/73/83 hole saws

DIAMOND AND CARBIDE CUTTING BLADE



Diameter: 105, 115, 125, 180, 230, 300, 350, 400mm

Highly cost-effective blade for cutting steel bar, ductile iron pipe, metal pipe, metal sheet, granite, marble, porcelain, synthetic stone, etc.

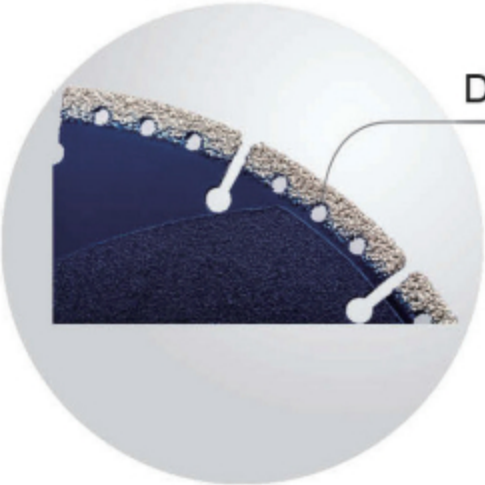


FLB088

Diameter: 4.5", 5", 9", 12"

For cutting and grinding metal pipe, PVC pipe ect, with deburring and chamfering procedure.

DIAMOND AND CARBIDE CUTTING BLADE

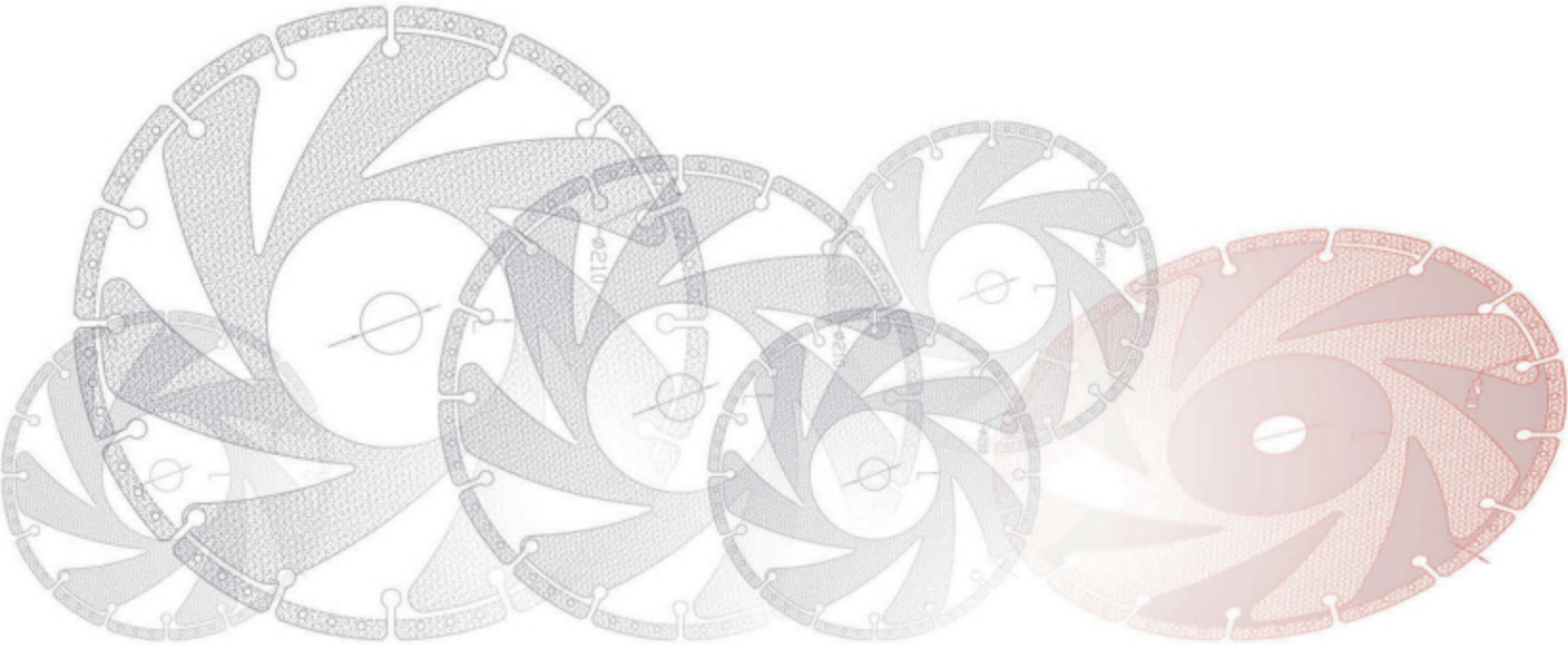


Diamond width: 7mm

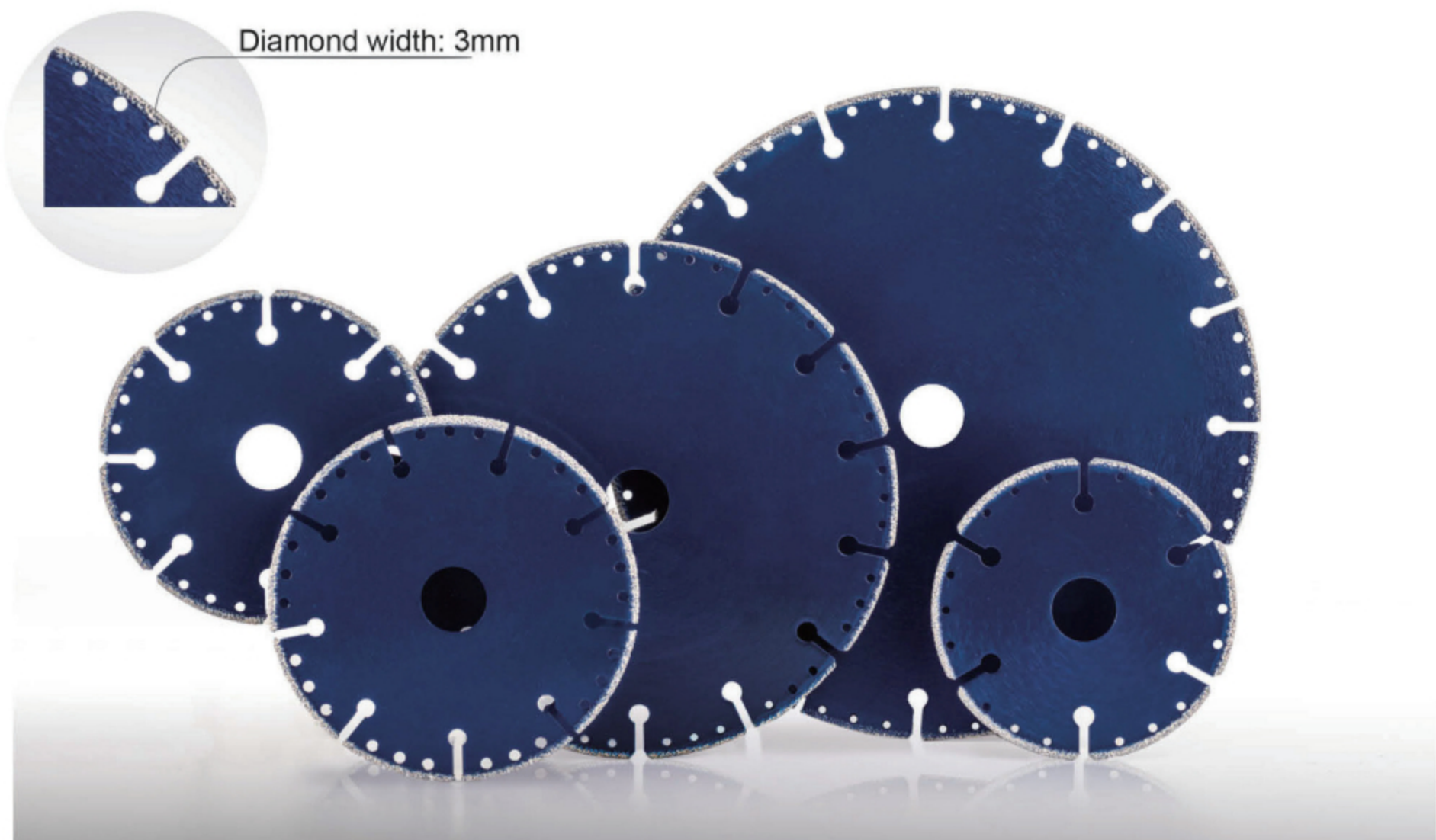


FLB023

Diameter (mm)	Grit	WA grit
105×1.2×2.2×22.23	#35/40	#80
115×1.2×2.2×22.23	#35/40	#80
125×1.2×2.2×22.23	#35/40	#80
180×1.4×2.4×22.23	#35/40	#80
230×1.6×2.6×22.23	#35/40	#80
300×2.0×3.0×25.40	#35/40	#80
350×2.0×3.0×25.40	#35/40	#80

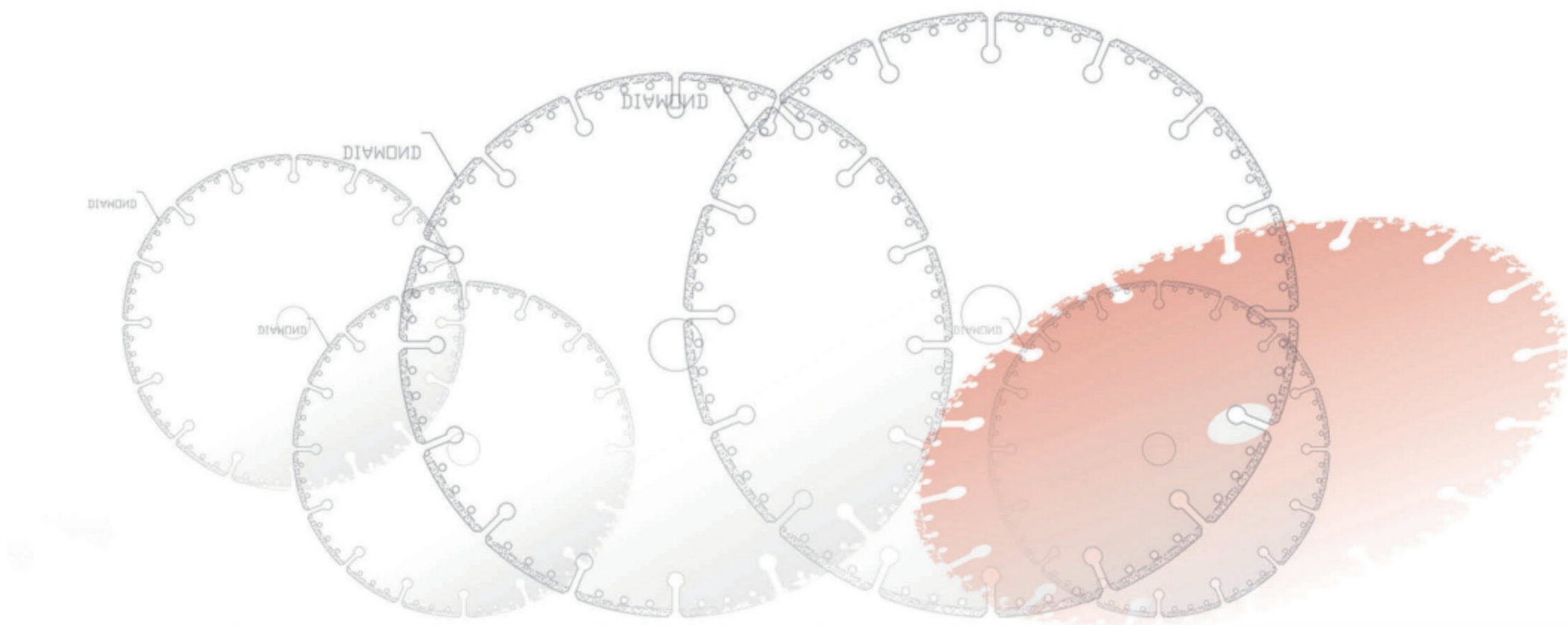


DIAMOND AND CARBIDE CUTTING BLADE

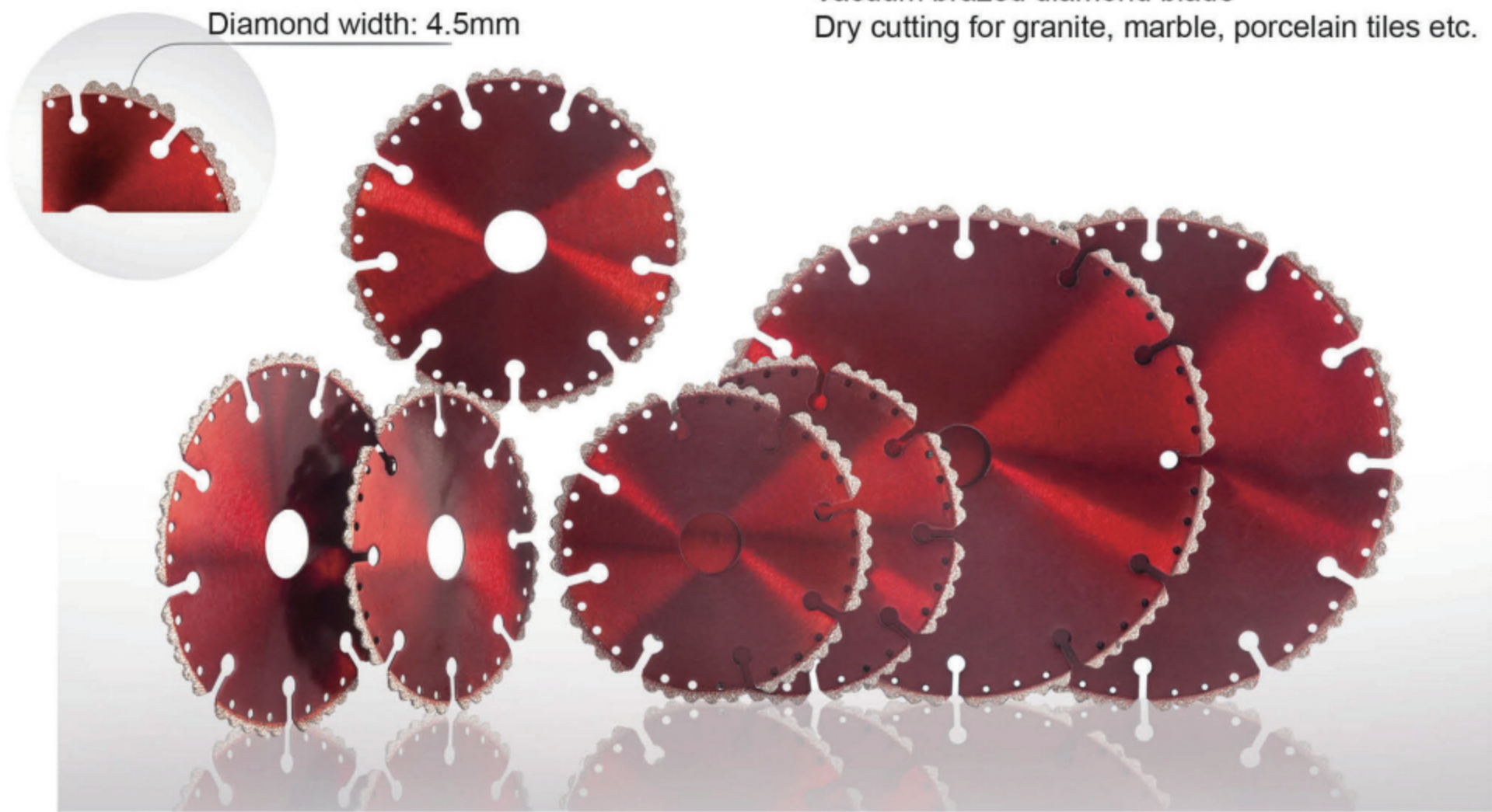


FLB013

Diameter (mm)	Grit
105×1.2×22.23	#35/40
115×1.2×22.23	#35/40
125×1.2×22.23	#35/40
180×1.4×22.23	#35/40
230×1.6×22.23	#35/40
300×2.0×25.40	#35/40
350×2.0×25.40	#35/40

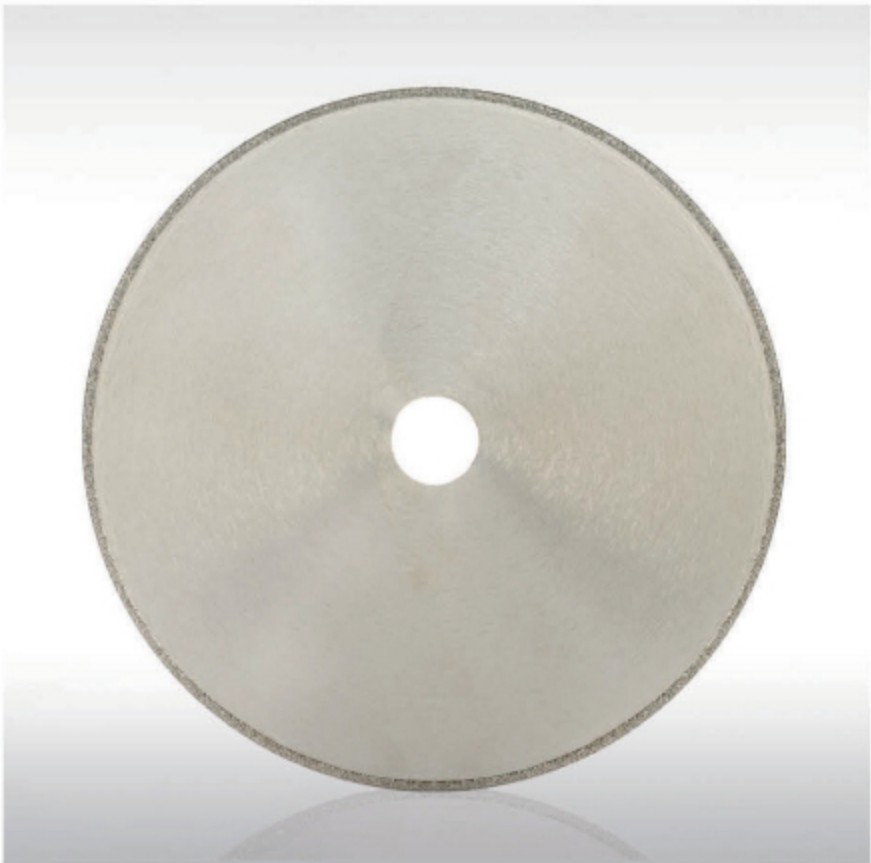


DIAMOND AND CARBIDE CUTTING BLADE



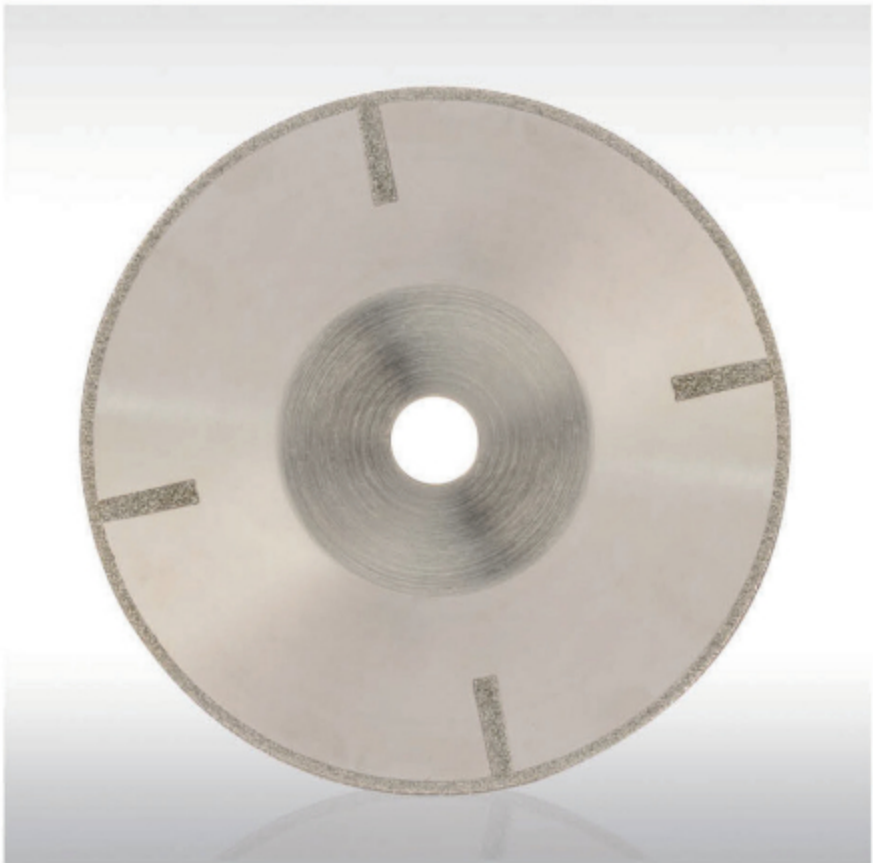
FLB016

Diameter (mm)	Grit
105×1.0×22.23	#40/50
115×1.0×22.23	#40/50
125×1.0×22.23	#40/50
180×1.4×22.23	#40/50



FLE080

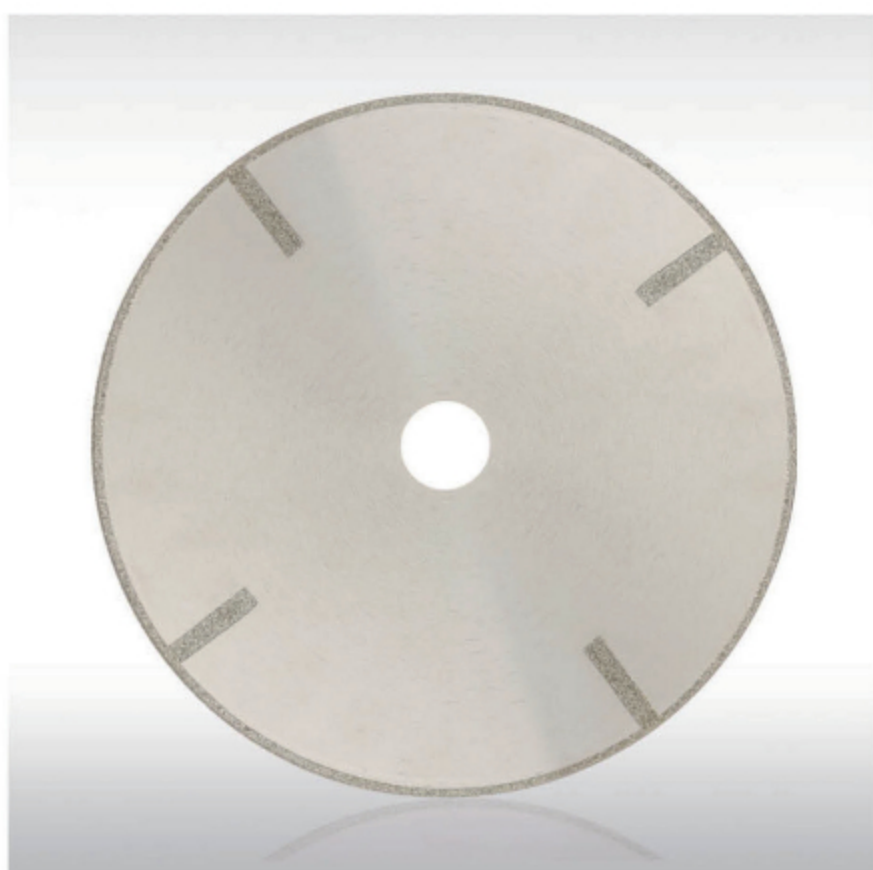
Grit: #40
Diameter: 1"~20"
Hole: 5/8", 7/8" or with flange



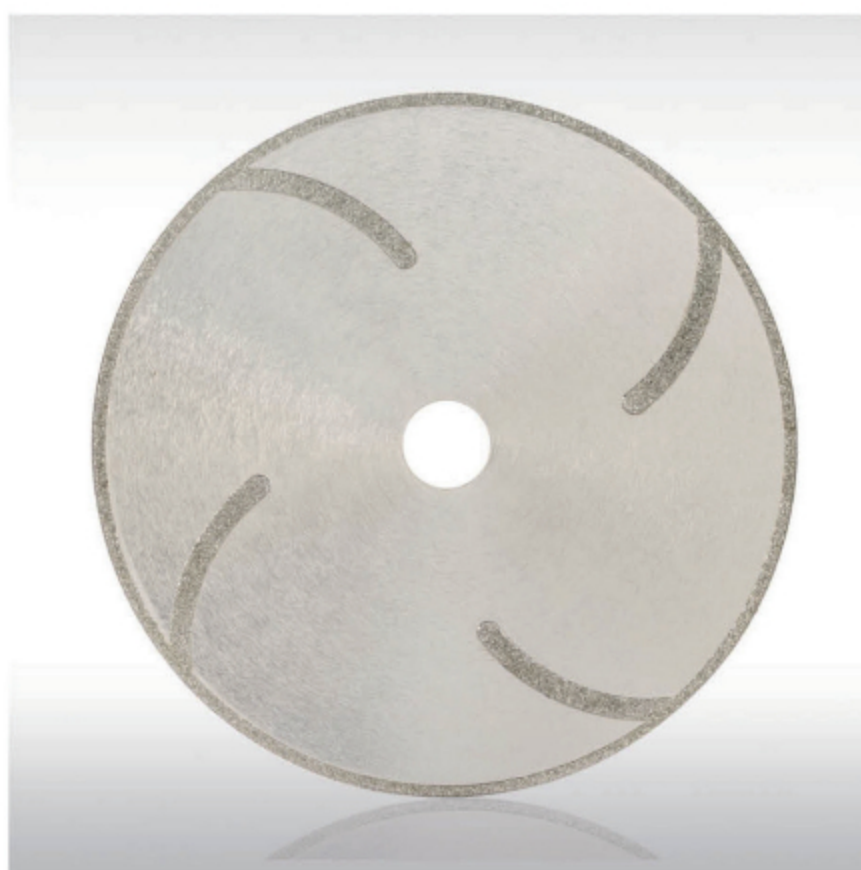
FLE079

Grit: #40
Diameter: 4.5", 5", 6", 7"
Hole: 7/8" or with screw thread connection

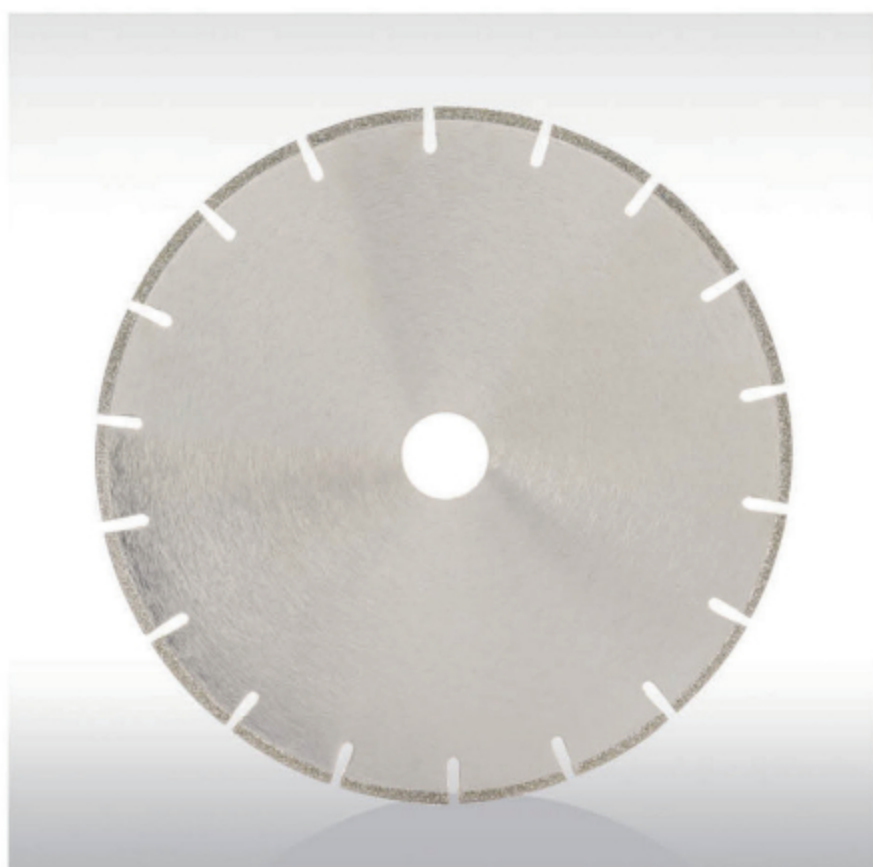
DIAMOND AND CARBIDE CUTTING BLADE



FLE201
Grit: #40
Diameter: 2"~16"
Hole: 5/8", 7/8" or with flange



FLE202
Grit: #40
Diameter: 4", 4.5", 5", 6", 7", 9"
Hole: 5/8", 7/8" or with flange



FLE082
Grit: #40
Diameter: 1"~20"
Hole: 5/8", 7/8" or with flange

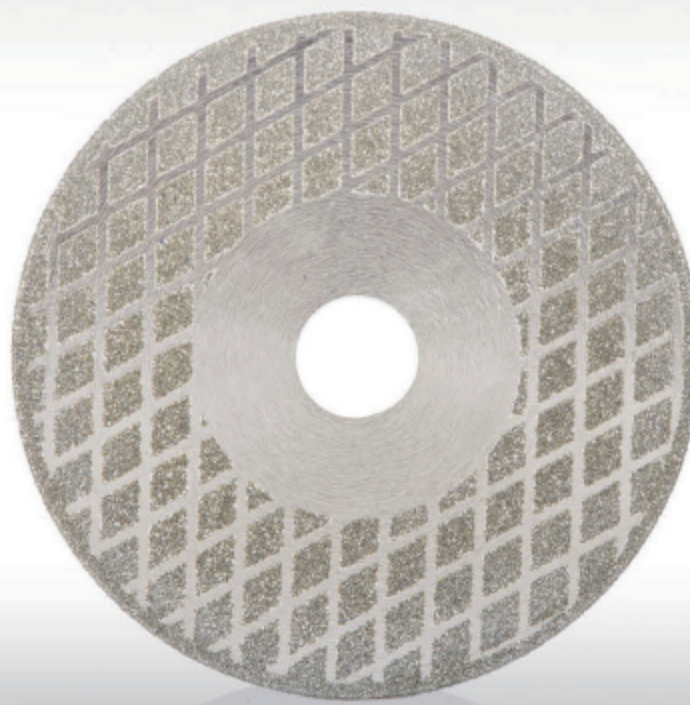


FLE208
Grit: #40
Diameter: 4", 4.5", 5", 7"
Hole: 5/8", 7/8"

DIAMOND AND CARBIDE CUTTING BLADE



FLE205
Grit: #40
Diameter: 4", 4.5", 5", 6", 7", 9"
Hole: 7/8" or with flange



FLE206
Grit: #40
Diameter: 4.5", 5"
Hole: 7/8" or with flange

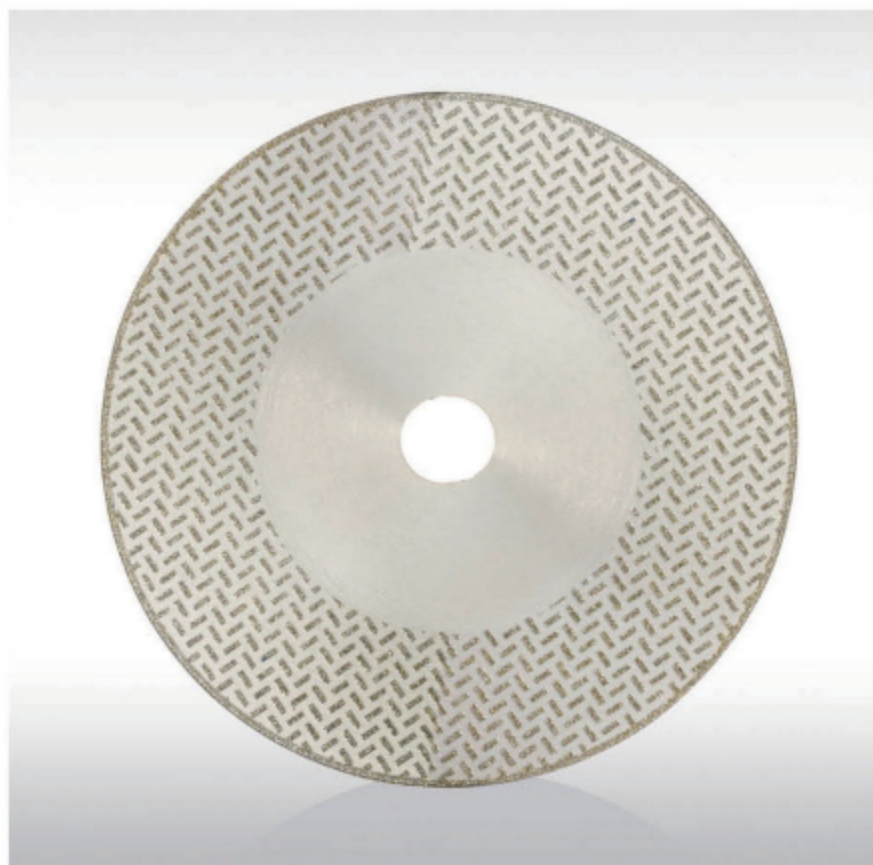


FLE221
Grit: #40
Diameter: 4", 4.5", 5", 6", 7", 9"
Hole: 5/8", 7/8" or with flange



FLE203
Grit: #40
Diameter: 4.5", 5"
Hole: 7/8" or with flange

DIAMOND AND CARBIDE CUTTING BLADE

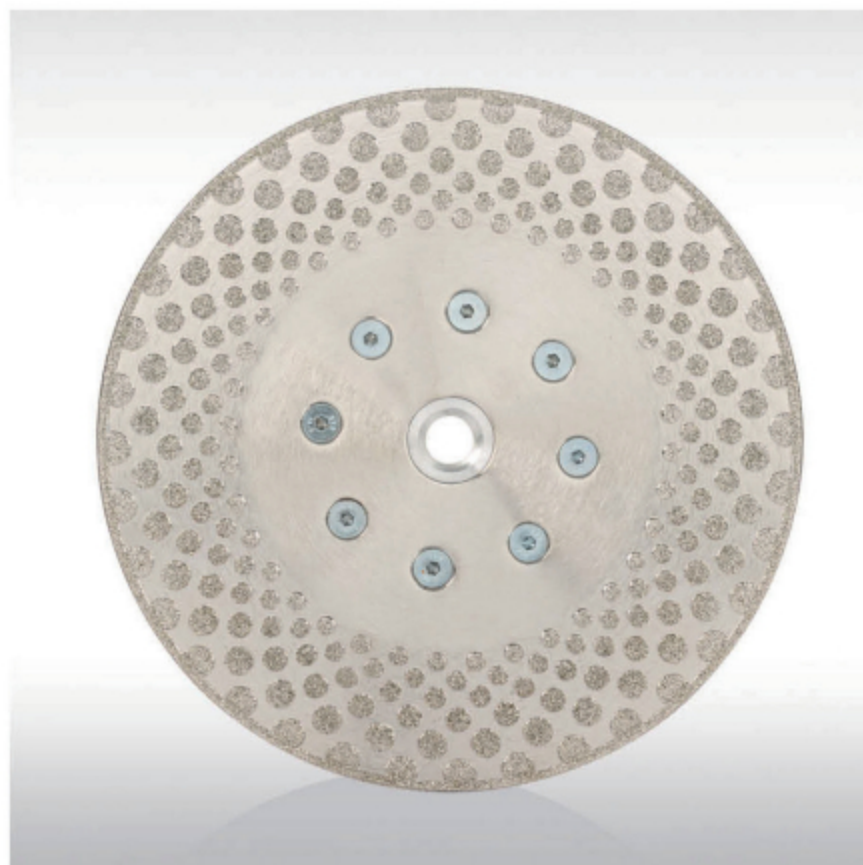


FLE222

Grit: #40

Diameter: 4.5", 5"

Hole: 7/8" or with flange



FLE204

Grit: #40

Diameter: 4.5", 5", 6", 7", 9"

Hole: 7/8" or with flange



FLE223

Grit: #40

Diameter: 4"~16"

Hole: 7/8" or with flange



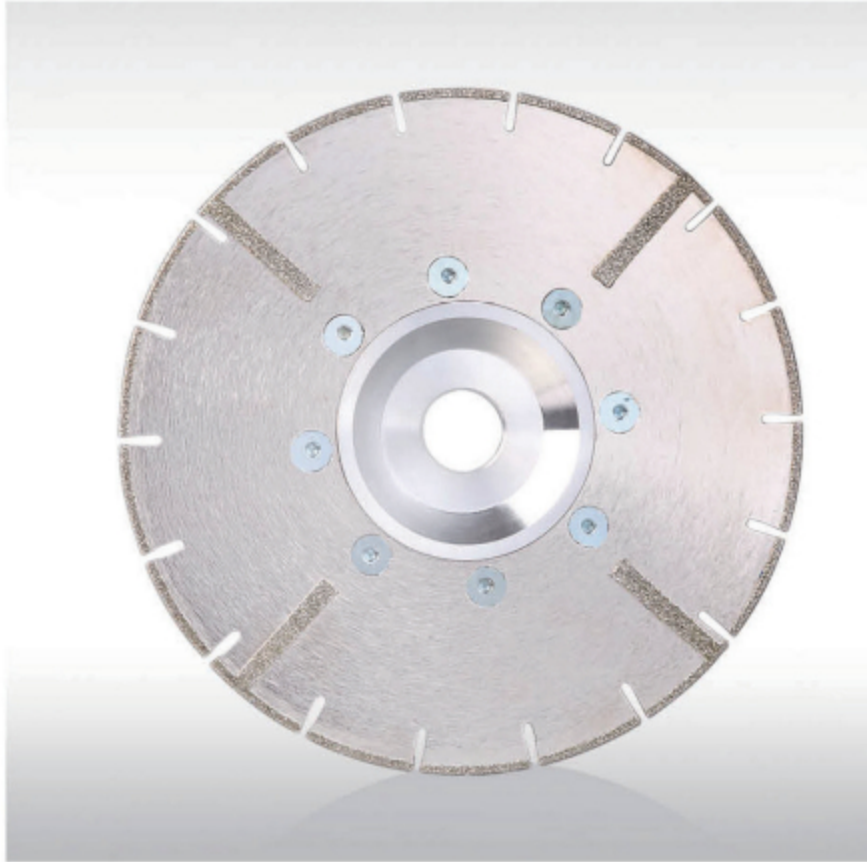
FLE207

Grit: #40

Diameter: 4.5", 5", 6", 7", 9"

Hole: 7/8" or with flange

DIAMOND AND CARBIDE CUTTING BLADE

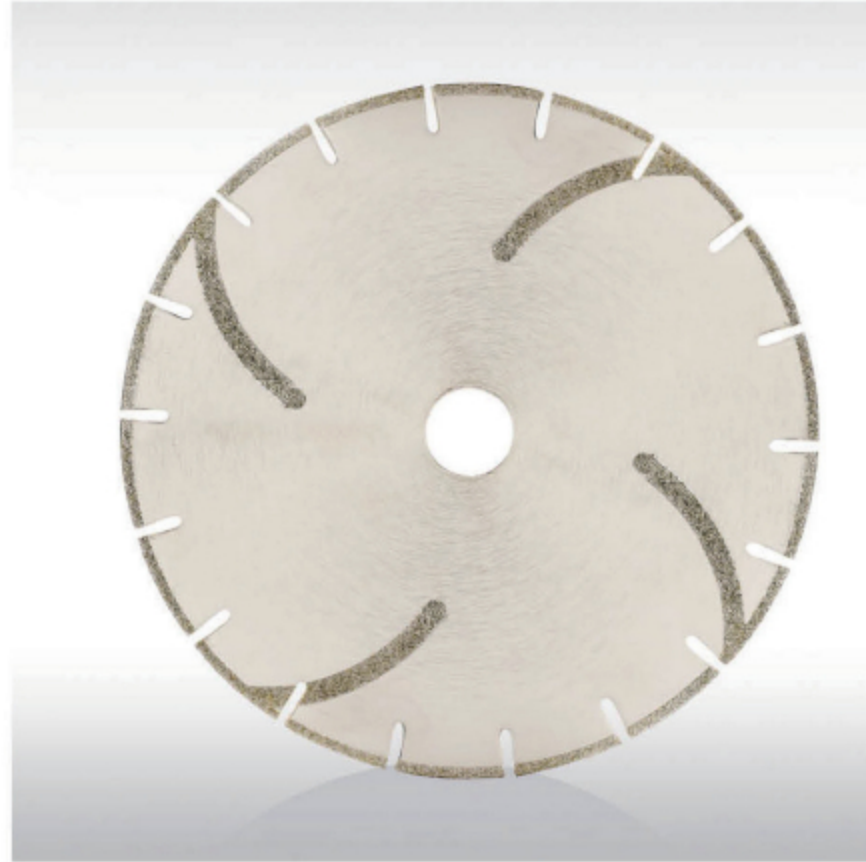


FLE212

Grit: #40

Diameter: 4.5", 5", 7", 9"

Hole: 7/8" or with flange



FLE210

Grit: #40

Diameter: 4", 4.5", 5", 6", 7", 9"

Hole: 7/8" or with flange



FLE214

Grit: #40

Diameter: 4.5", 5", 7", 9"

Hole: 7/8" or with flange



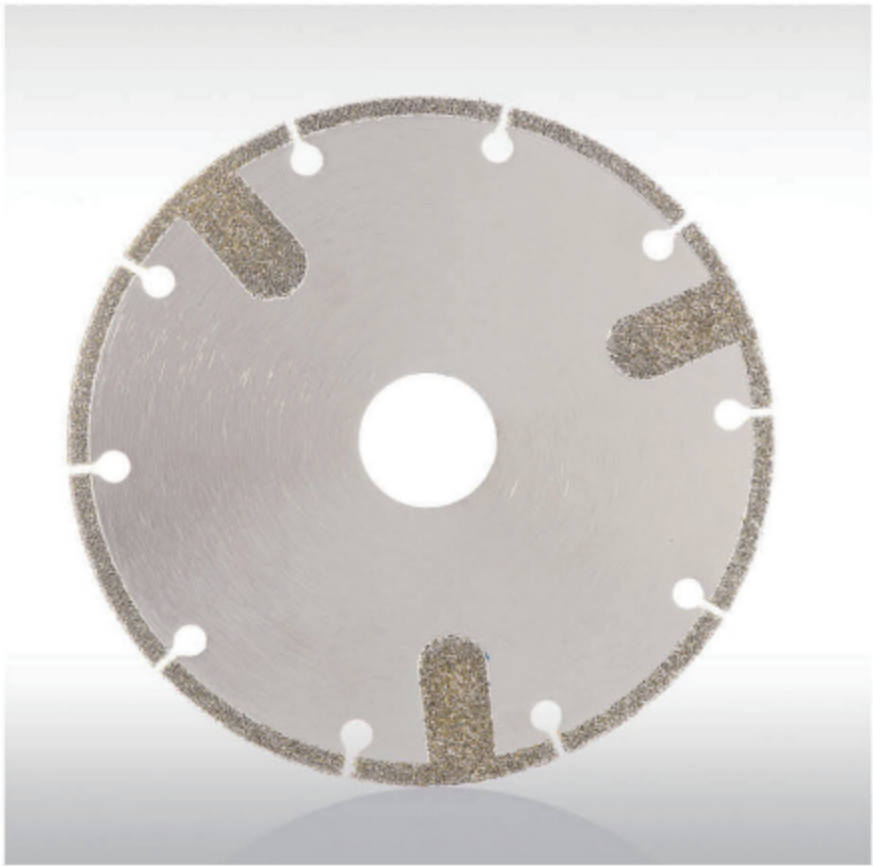
FLE215

Grit: #40

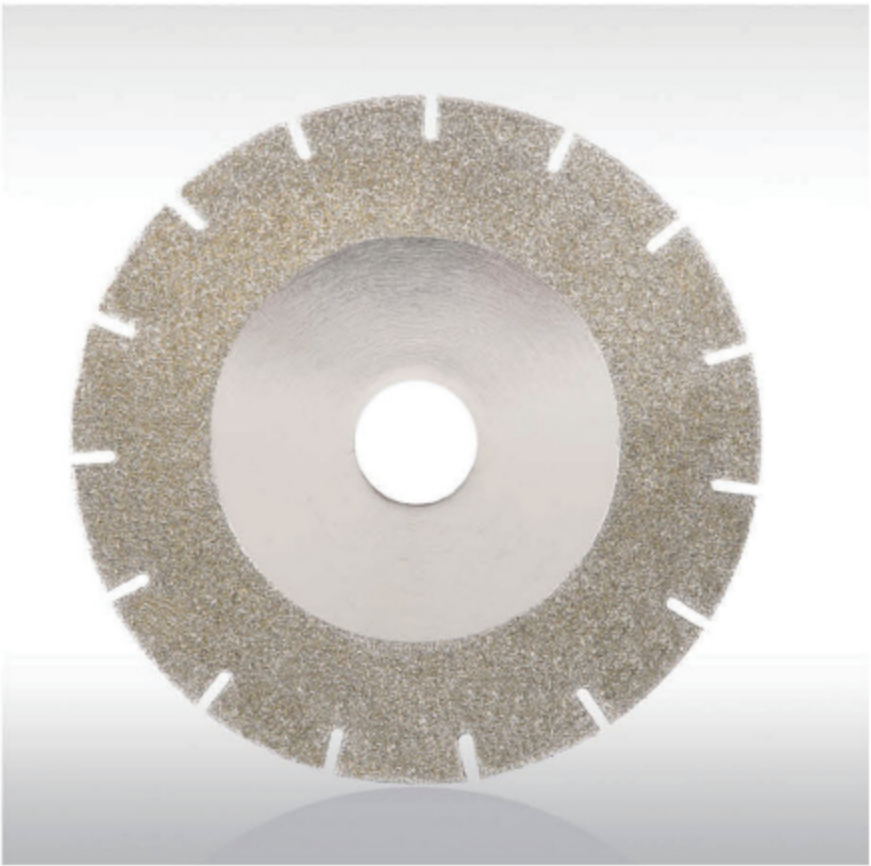
Diameter: 4.5", 5", 7", 9"

Hole: 7/8" or with flange

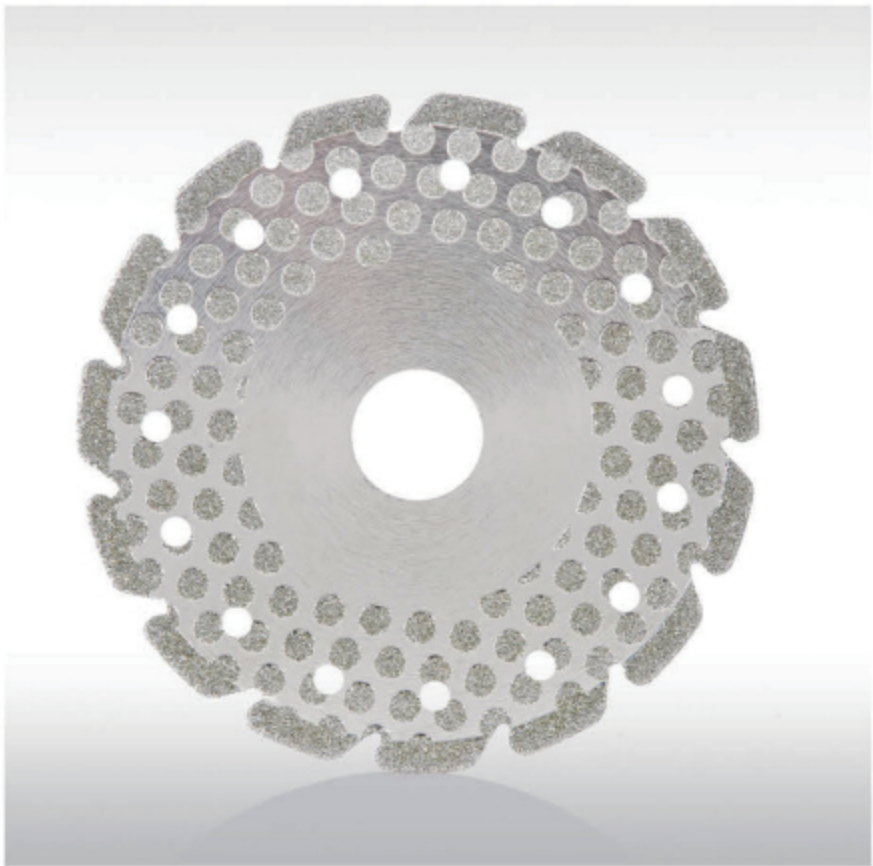
DIAMOND AND CARBIDE CUTTING BLADE



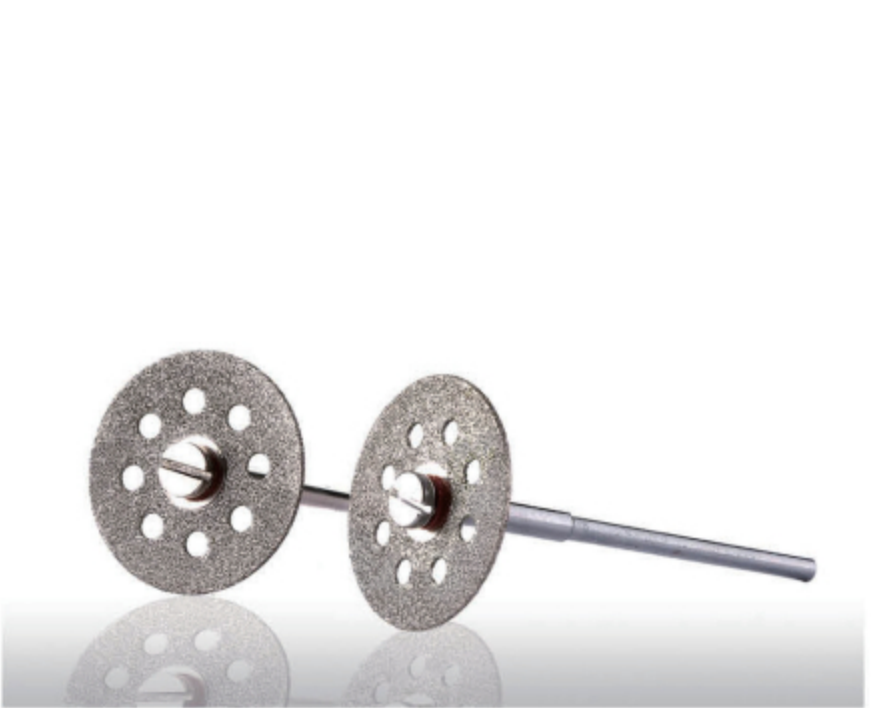
FLE216
Grit: #40
Diameter: 4.5", 5", 7", 9"
Hole: 7/8" or with flange



FLE209
Grit: #40
Diameter: 5", 7", 9"
Hole: 7/8" or with flange



FLE092
Grit: #40, #50
Diameter: 105/115/125mm
Hole: 20/22.23mm



Art. No.	Dia. (mm)	Core thickness (mm)	Hole size (mm)	Coating width (mm)
FLE031	22	0.3	1.7/2	7.5

DIAMOND AND CARBIDE CUTTING BLADE



Art. No.	Dia. (mm)	Core thickness (mm)	Hole size (mm)	Coating width (mm)
FLE053	16	0.3	1.7/2	3
FLE054	19	0.3	1.7/2	4.5
FLE055	20	0.3	1.7/2	5
FLE056	22	0.3	1.7/2	6
FLE057	25	0.3	1.7/2	7.5
FLE058	30	0.3	2/3	7.5
FLE059	35	0.3	2/3	10
FLE060	40	0.3	2/3	10



Art. No.	Dia. (mm)	Core thickness (mm)	Shank dia. (mm)	Coating width (mm)
FLE08420	20	0.8	6 or 6.35	3
FLE08425	25	1.0	6 or 6.35	3
FLE08430	30	1.0	6 or 6.35	3
FLE08435	35	1.0	6 or 6.35	3
FLE08440	40	1.3	6 or 6.35	3
FLE08445	45	1.5	6 or 6.35	3
FLE08450	50	1.5	6 or 6.35	3
FLE08475	75	1.5	6 or 6.35	3
FLE084100	100	1.6	6 or 6.35	3



Art. No.	Dia. (mm)	Core thickness (mm)	Shank dia. (mm)	Coating width (mm)
FLE08520	20	0.8	6 or 6.35	3
FLE08525	25	1.0	6 or 6.35	3
FLE08530	30	1.0	6 or 6.35	3
FLE08535	35	1.0	6 or 6.35	3
FLE08540	40	1.0	6 or 6.35	3
FLE08545	45	1.0	6 or 6.35	3
FLE08550	50	1.0	6 or 6.35	3
FLE08575	75	1.0	6 or 6.35	3
FLE085100	100	1.0	6 or 6.35	3

DIAMOND AND CARBIDE CUTTING BLADE



Diameter: 100mm
Hole size: 20mm
Adapter: 20-15mm
Blank thickness: 0.6mm, 0.8mm, 1mm
Coating width: 16mm, 18mm, 20mm, 25mm



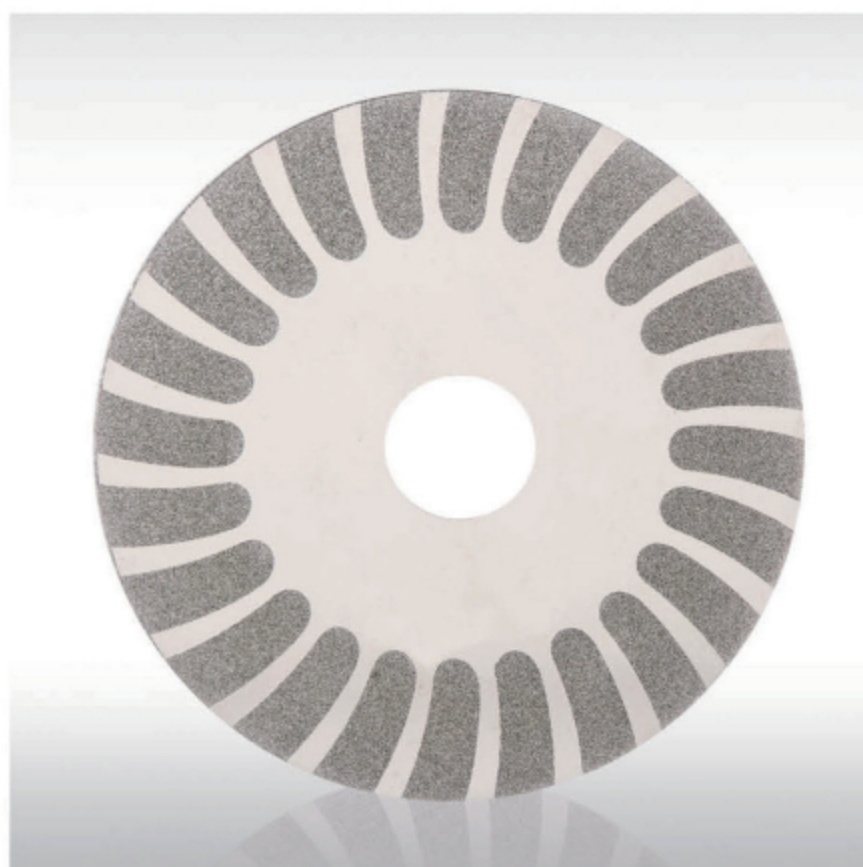
FLE028



FLE045

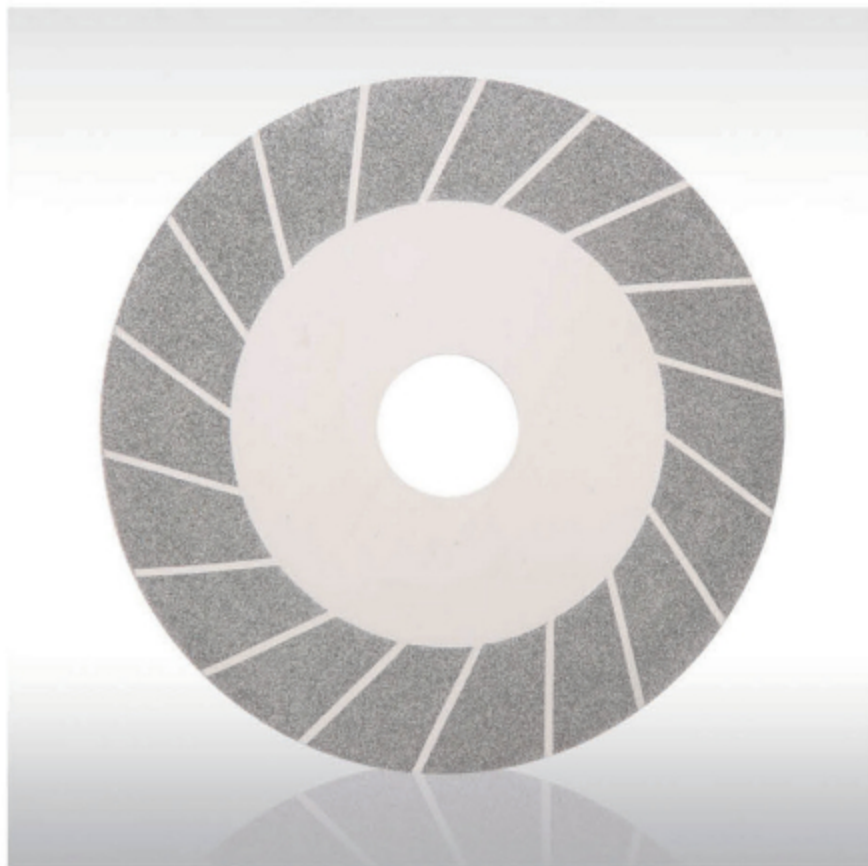


FLE046

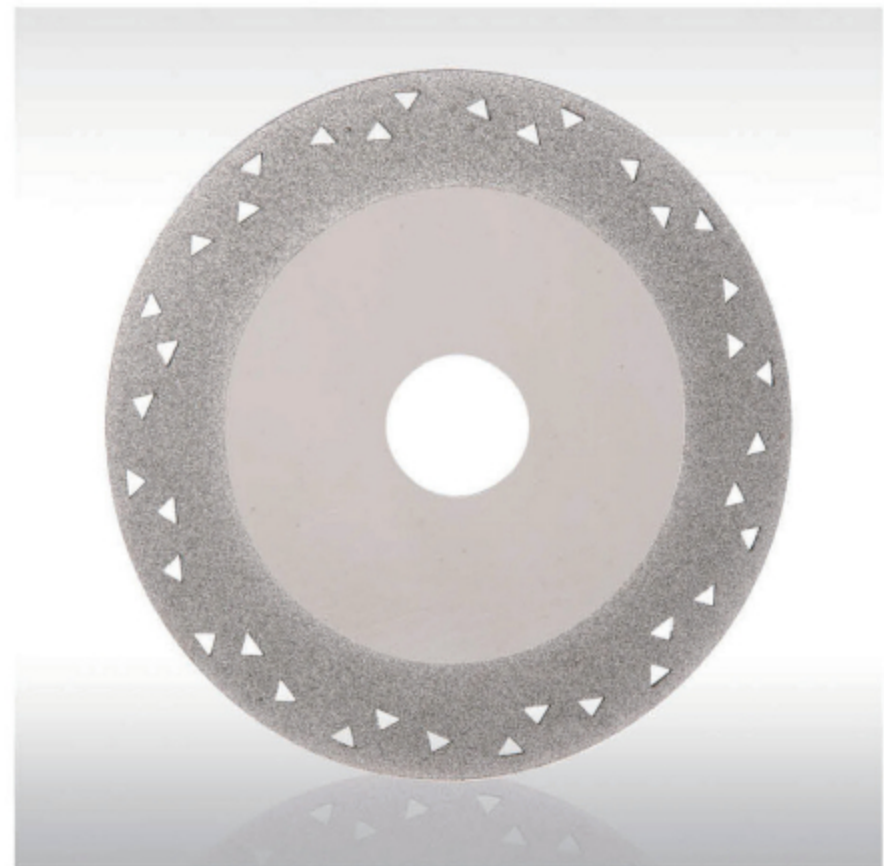


FLE047

DIAMOND AND CARBIDE CUTTING BLADE



FLE049

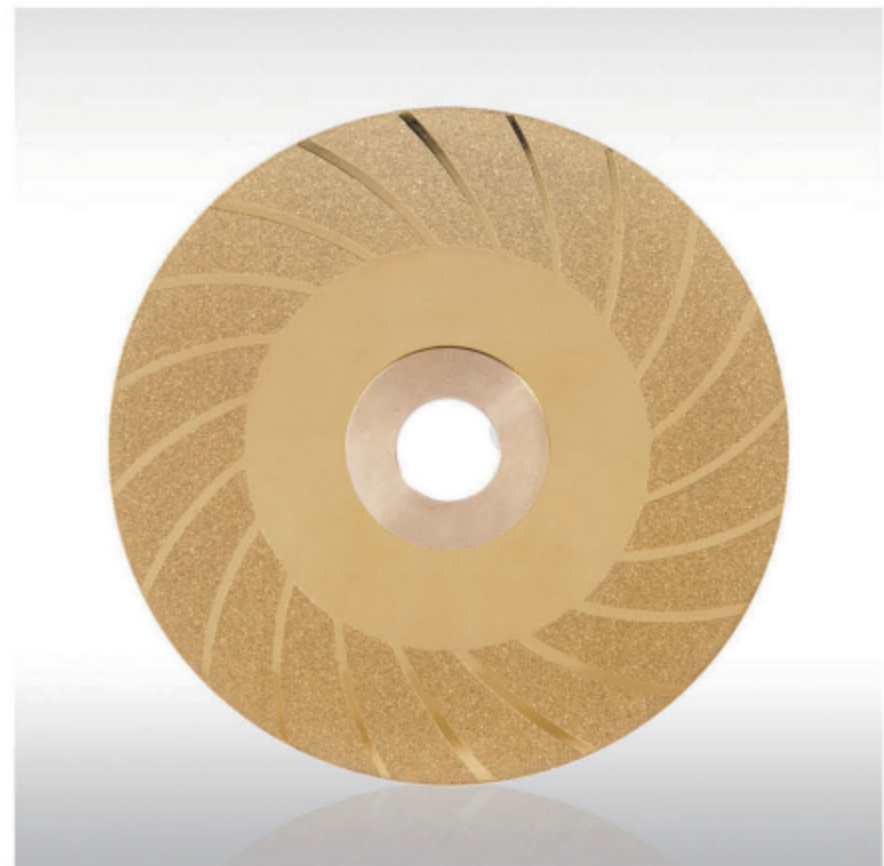


FLE051

Diameter: 100mm Hole size: 20mm Adapter: 20-15mm



FLE052



FLE050

DIAMOND AND CARBIDE CUTTING BLADE



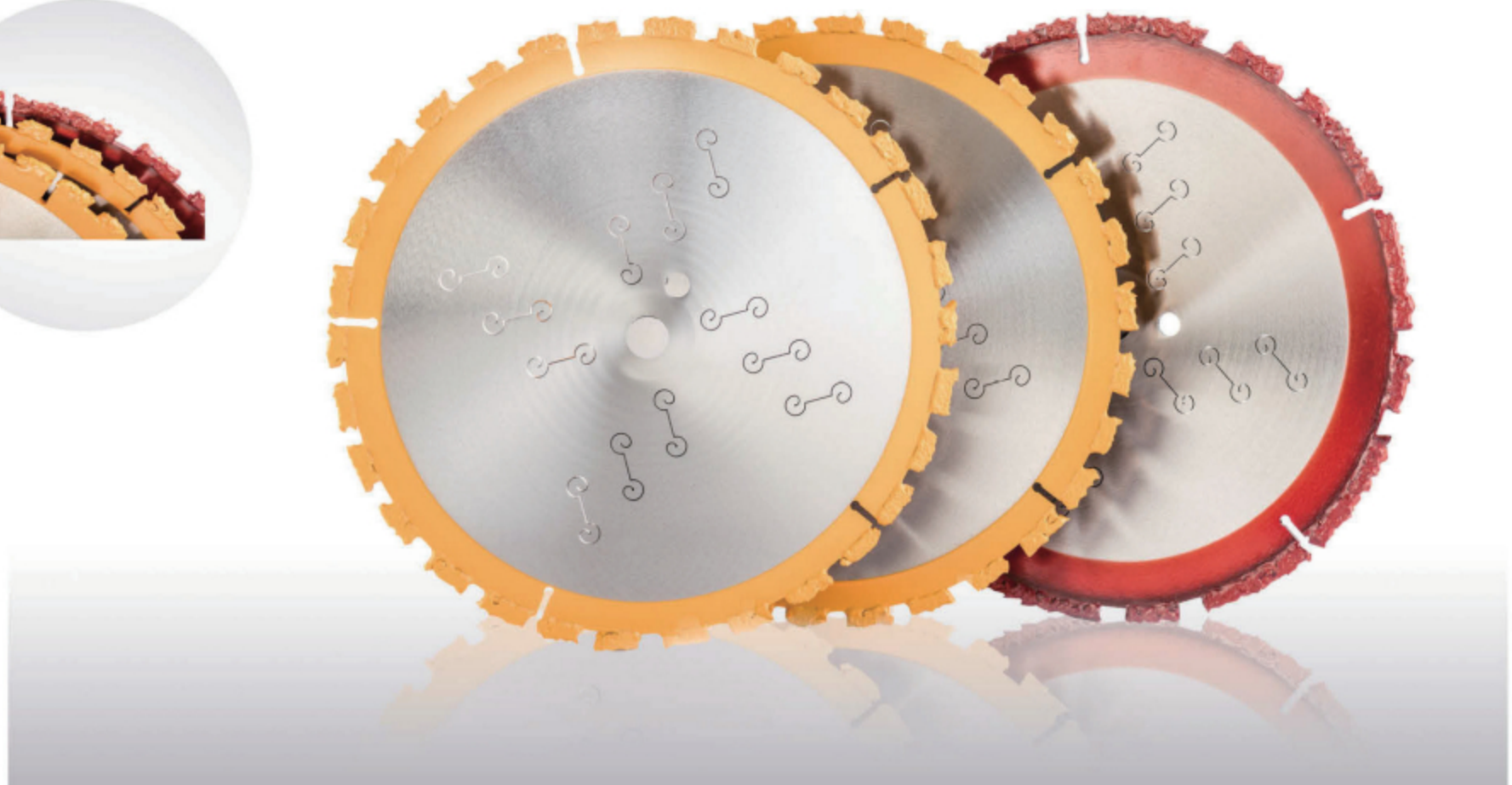
FLB083
Grit: #40, #50
Diameter: 8", 12"

DIAMOND AND CARBIDE CUTTING BLADE



FLC024

Wood cutting blade, mainly used for cutting composite panel, wood with nails.
Fast speed and small incision
Diameter: 4", 4.5", 5", 9"



FLC025

Grit: #6
Diameter: 4"~16"

GRINDING, POLISHING AND CARVING TOOLS



Features:

Save time effort, easier way to make perfect embossment

Application: Marble, stone, bluestone, granite, tombstone, limestone, fluorite, calcite, tiles, jade, glass, etc.



FLB034

Grit: #30, #50

Diameter: 4", 5"

Connection: M14 or 5/8"-11



FLB030

Grit: #40

Diameter: 4", 4.5", 5"

Connection: M14 or 5/8"-11

GRINDING, POLISHING AND CARVING TOOLS

**FLB032**

Grit: #20

Diameter: 5", 6", 7"

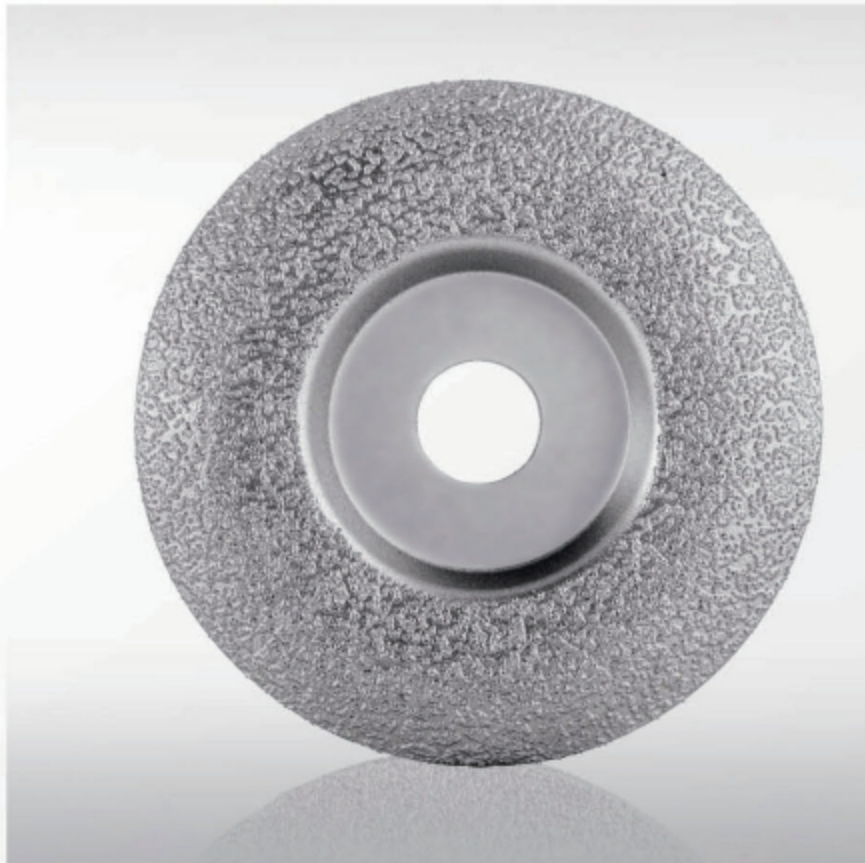
Hole : 7/8"

**FLB033**

Grit: #20

Diameter: 5", 6", 7"

Hole : 7/8"

**FLB028**

Grit: #30, #50, #100

Diameter: 4", 4.5", 5"

Hole size: 7/8"

**FLB040**

Grit: #20, #30

Diameter: 5", 6", 7"

Hole : 7/8"

GRINDING, POLISHING AND CARVING TOOLS



FLB042

Grit: #20, #30, #50, #100
Diameter: 180mm



FLB031

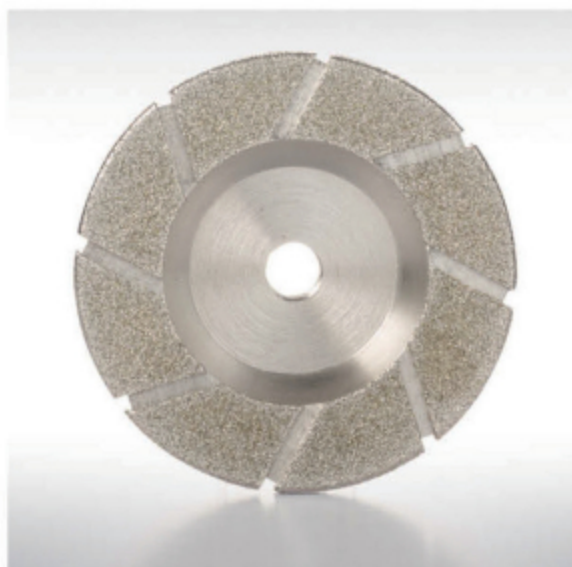
Grit: #30, #50, #100
Diameter: 3", 4"



FLB041

Grit: #30, #50, #100
Diameter: 3"

GRINDING, POLISHING AND CARVING TOOLS

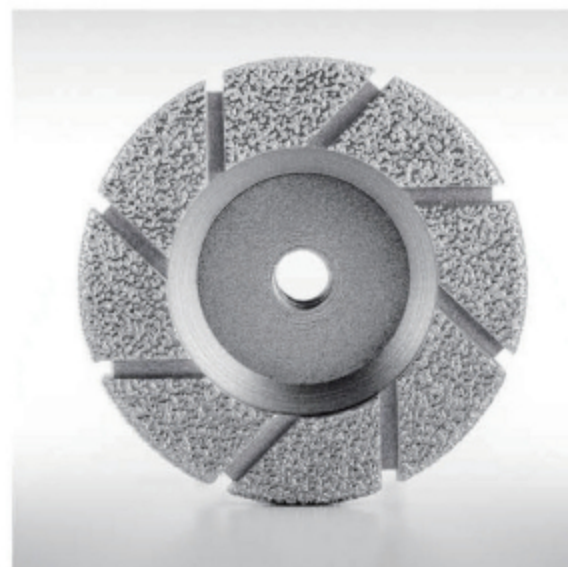


FLE095

Grit: #30

Diameter: 3", 4", 4.5", 5"

Connection: M14 or 5/8"-11



FLB025

Grit: #30

Diameter: 3", 4", 4.5", 5"

Connection: M14 or 5/8"-11

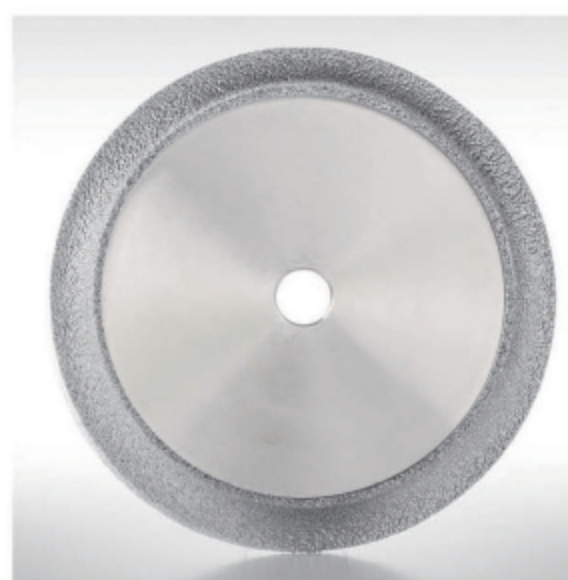


FLE097

Grit: #100

Diameter: 6", 8", 10"

Hole: 5/8"

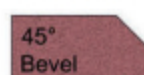
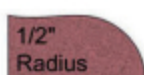
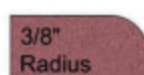


FLB026

Grit: #50

Diameter: 6", 8", 10"

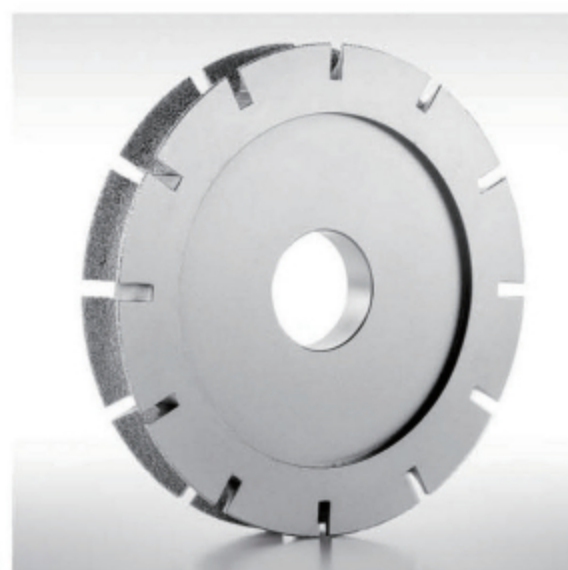
Hole: 5/8"



FLE096

Grit: #30, #50, #100

Diameter: 8", 10", 12", 14"



FLB027

Grit: #30, #50, #100

Diameter: 8", 10", 12", 14"



GRINDING, POLISHING AND CARVING TOOLS



FLE09401-RA
Grit: #30, #50, #100
Size: 3", 4"



FLB024-RA
Grit: #30, #50, #100
Size: 3", 4"



FLE09404-RB
Grit: #30, #50, #100
Size: 3", 4"



FLB024-RB
Grit: #30, #50, #100
Size: 3", 4"

GRINDING, POLISHING AND CARVING TOOLS



FLE09402-Ogee
Grit: #30, #50, #100
Size: 3", 4"



FLB024-Ogee
Grit: #30, #50, #100
Size: 3", 4"

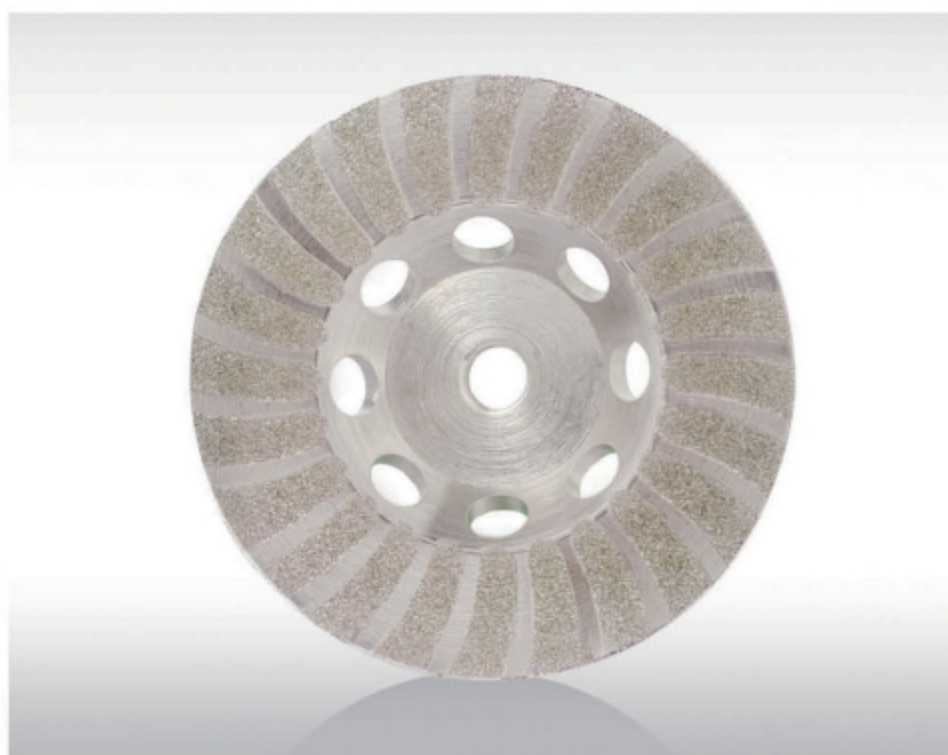


FLE09403-Full bull nose
Grit: #30, #50, #100
Size: 3", 4"



FLB024-Full bull nose
Grit: #30, #50, #100
Size: 3", 4"

GRINDING, POLISHING AND CARVING TOOLS



FLE086

Grit: #40

Diameter: 100mm, 115mm, 125mm

Hole: 22.23mm

Connection: M14 or 5/8"-11



FLE087

Grit: #40

Diameter: 100mm, 115mm, 125mm

Hole: 22.23mm

Connection: M14 or 5/8"-11



FLE088

Grit: #40

Diameter: 100mm, 115mm, 125mm

Hole: 22.23mm

Connection: M14 or 5/8"-11

GRINDING, POLISHING AND CARVING TOOLS



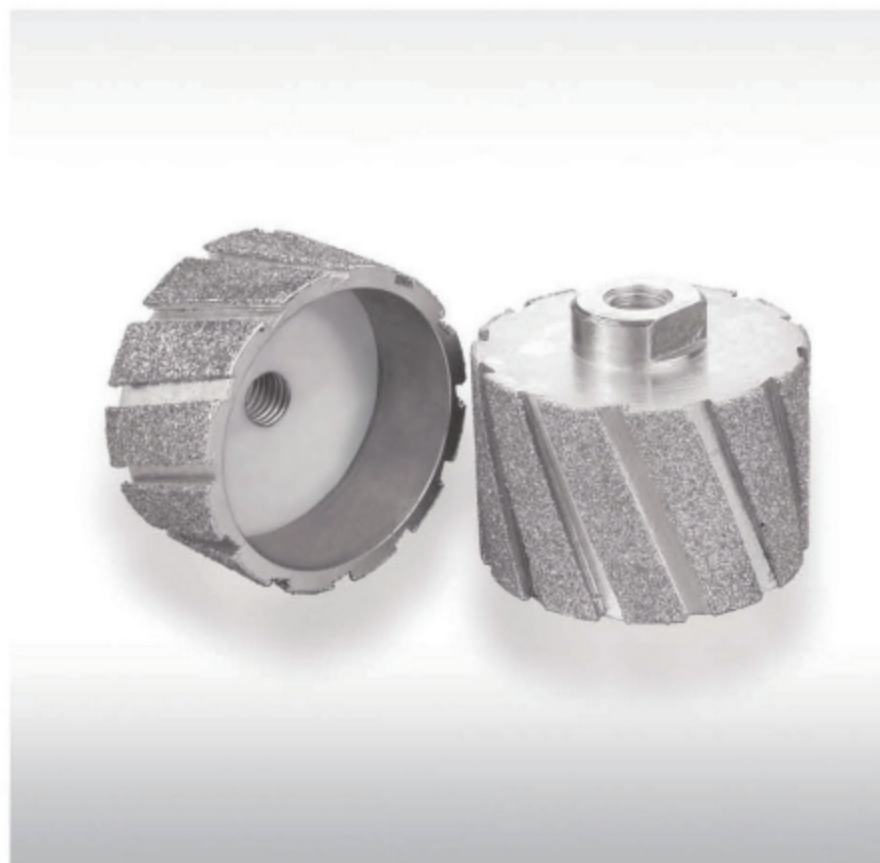
FLB039

Grit: #30, #50, #100

Height: 2"

Diameter: 2", 3"

Connection: M14 or 5/8"-11



FLE235

Grit: #30

Height: 2"

Diameter: 2", 3"

Connection: M14 or 5/8"-11



FLB037

Grit: #30

Diameter: 16/18/20/25mm

Connection: M14 or 1/2" GAS



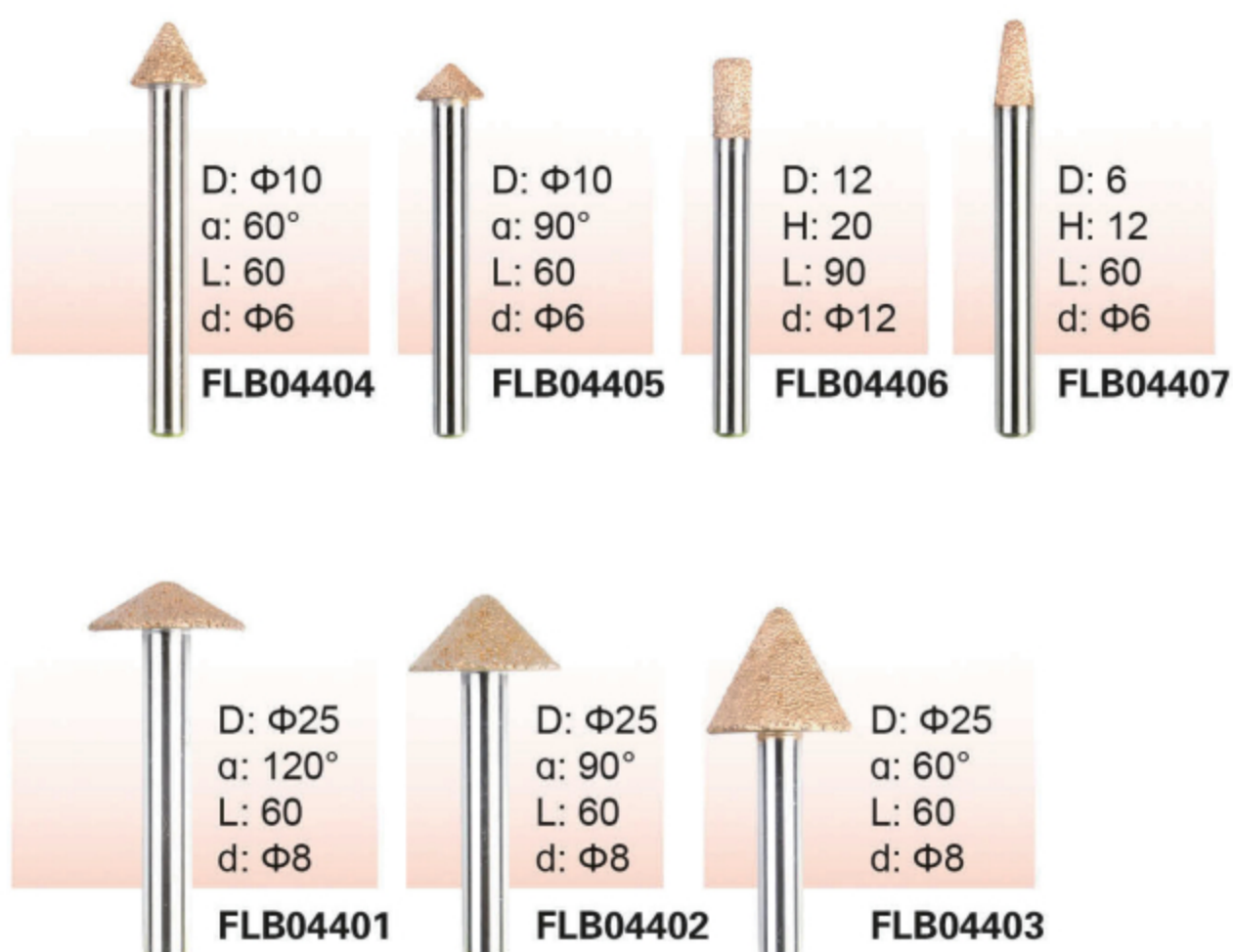
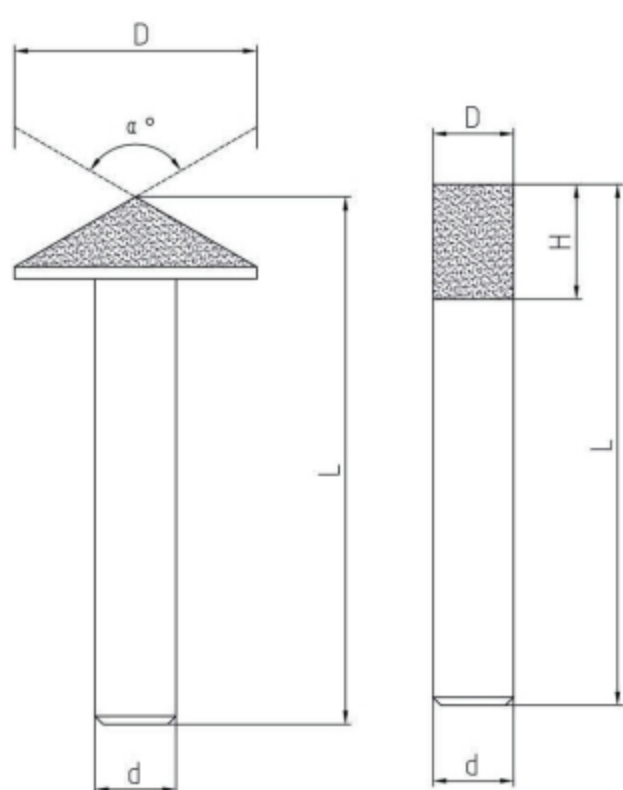
FLE234

Grit: #30

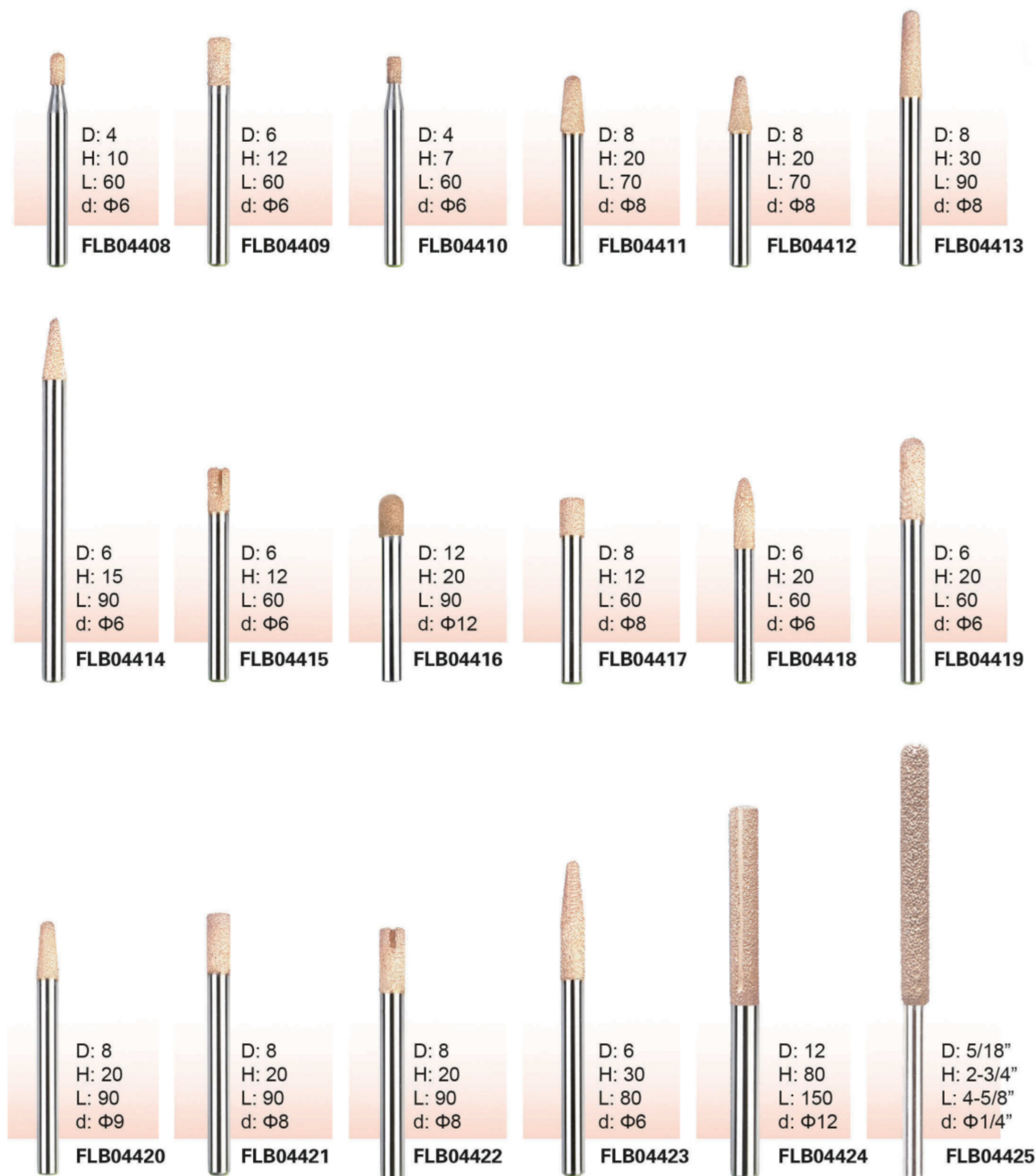
Diameter: 16/18/20/25mm

Connection: M14 or 1/2" GAS

GRINDING, POLISHING AND CARVING TOOLS



GRINDING, POLISHING AND CARVING TOOLS



GRINDING, POLISHING AND CARVING TOOLS

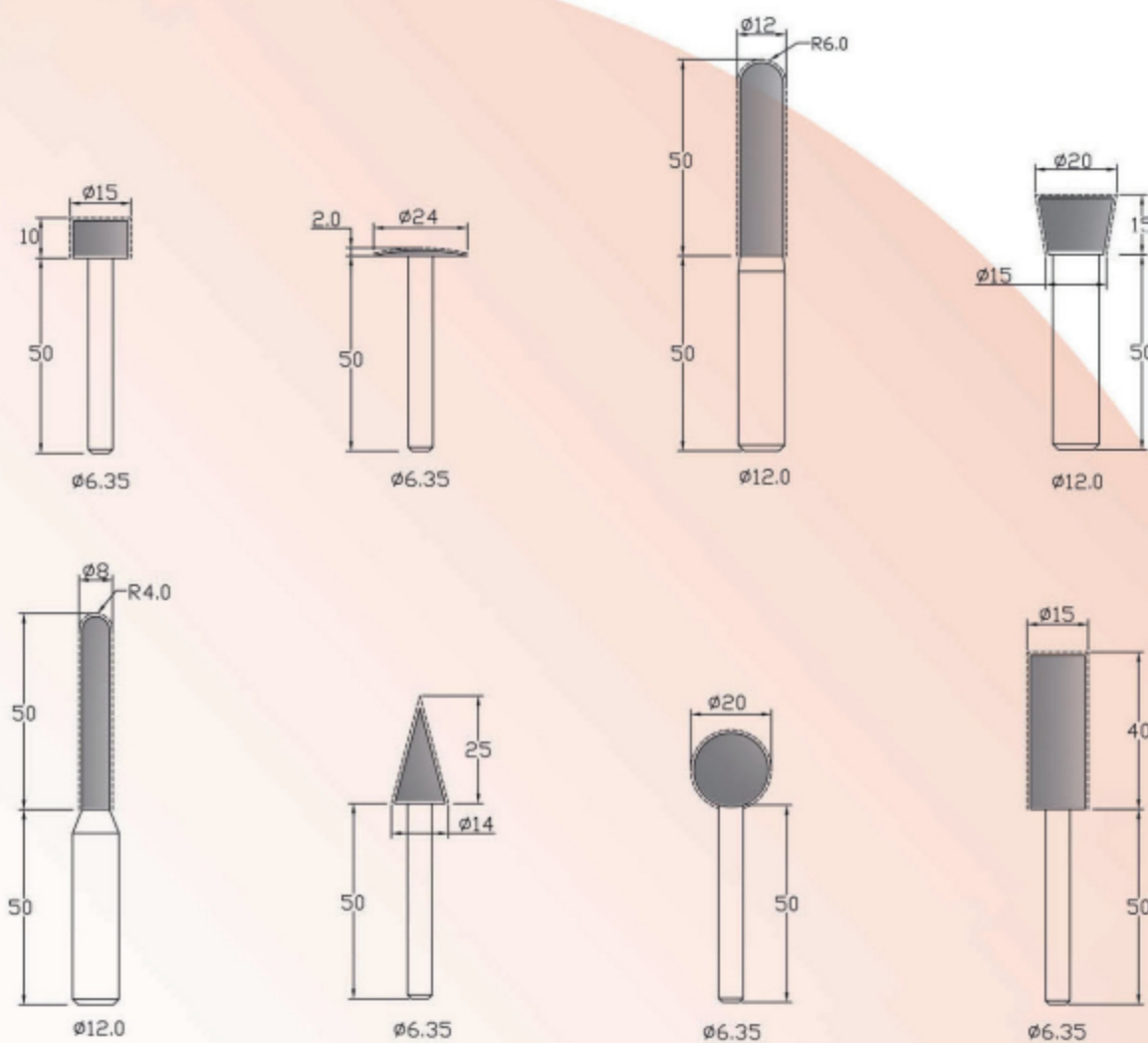


FLB038

Grit: #40

Shank: 6mm, 1/4", 1/2"

Shape: cylindrical, ball, cone, etc



GRINDING, POLISHING AND CARVING TOOLS



FLB051
Grit: #40
Shank dia.: 3/8"
Head dia.: 5/8"



FLE042
6PCS/SET
Grit: #100
Shank :6.35mm hexagon
Total length: 60mm



FLE044
50PCS/SET
Shank dia.: 3.17mm
Grit: #100, #150, #200
Total length: 45mm



FLE036
10PCS/SET
Grit: #100, #150, #200
Shank dia.: 2.35/3/3.17mm
Total length: 45mm



FLE041

ΦD	3.0	4.0	5.0	6.0	7.0	6.0	6.0	6.0	6.0	6.0
H	6	6	7	7	7	6	12	10	8	8
Art.No	04101	04102	04103	04104	04105	04106	04107	04108	04109	04110



FLE043

										
ΦD	8.0	10	10	10	6.0	8.0	10	6.0	8.0	10
Art.No	04301	04302	04303	04304	04305	04306	04307	04308	04309	04310
										
ΦD	8.0	10	8.0	10	6.0	8.0	10	10	6.0	10
Art.No	04311	04312	04313	04314	04315	04316	04317	04318	04319	04320



FLB043

ΦD	8.0	10	10	10	6.0	8.0	10	6.0	8.0	10
Art.No	04301	04302	04303	04304	04305	04306	04307	04308	04309	04310
ΦD	8.0	10	8.0	10	6.0	8.0	10	10	6.0	10
Art.No	04311	04312	04313	04314	04315	04316	04317	04318	04319	04320

GRINDING, POLISHING AND CARVING TOOLS



Grit: #100, #150, #200
Shank dia.: 2.35/3/3.17mm
Total length: 45mm



FLE033
20PCS/SET



FLE035
15PCS/SET



FLE037
30PCS/SET



FLE038
25PCS/SET



FLE039
30PCS/SET



FLE040
Grit: #120/140 Shank dia.: 3.175mm
Head dia.: 1.6mm and 2.1mm
Total length: 46mm
Application: jade, glass and other hard brittle materials hole processing

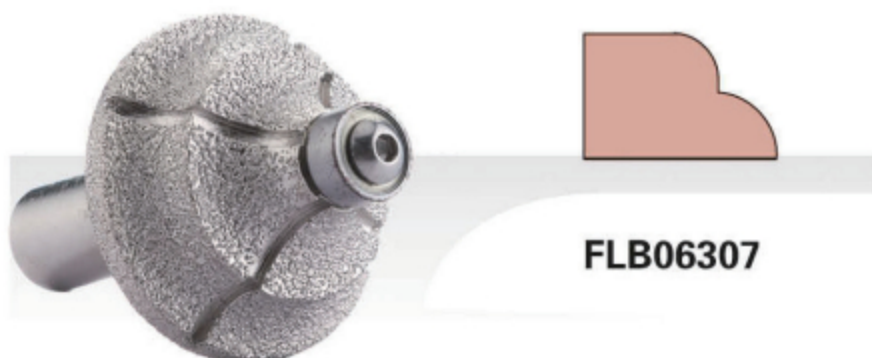
GRINDING, POLISHING AND CARVING TOOLS



FLB063

Grit: #40, #50

For shaping variety of nature or artificial quartz material



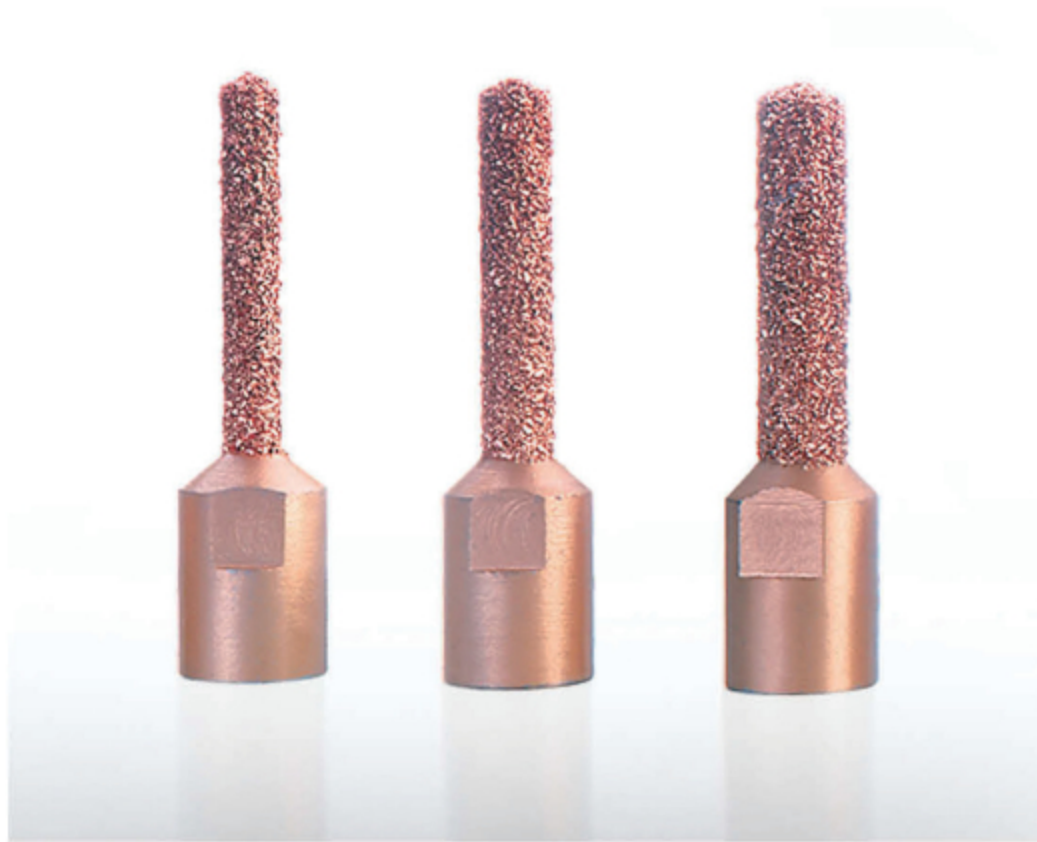
GRINDING, POLISHING AND CARVING TOOLS



Tungsten carbide reamer

SHAPE GA & MA				
Tool number	Head diameter	Length of cut	Shank diameter	Total length
GA0325	3mm	25mm	3mm	51mm
GA0635	6mm	35mm	6mm	65mm
GA0850	8mm	50mm	8mm	100mm
MA0332	3mm	31.5mm	3.17mm	61.5mm
MA0551	4.7mm	50.8mm	4.75mm	77mm
MA0852	7.9mm	51.7mm	7.9mm	102.5mm

GRINDING, POLISHING AND CARVING TOOLS



Grit	Tungsten carbide grain diameter (mm)
4	4.0-5.0
6	3.0-3.8
8	2.5-3.0
10	2.0-2.3
14	1.6-2.0
16	1.2-1.6
20	1.0-1.2
36	0.4-0.6
60	0.3-0.4

FLC017

Carbide Gritted Drill Bit
Cylindrical Ball Nose,
M14 Connection
Grit: Coarse, Medium, Fine
Dia.: $\Phi 8\text{mm}$, $\Phi 10\text{mm}$, $\Phi 12\text{mm}$



FLC023

Grit: #60
Diameter: 1", 1-1/4"

GRINDING, POLISHING AND CARVING TOOLS

**FLC055**

Grit: #18, #23, #36
Size: 8 × 170mm
Shank dia.: 8mm

**FLC053**

Grit: #18, #23, #36
Size: 6 × 65mm
Shank dia.: 6mm

**FLC054**

Grit: #18, #23, #36
Size: 6 × 102mm
Shank dia.: 6mm

**FLC046**

Grit: #18, #23, #36
Size: 20 × 55mm
Shank dia.: 6mm

**FLC048**

Grit: #18, #23, #36
Size: 50 × 3mm
Shank dia.: 6mm

**FLC047**

Grit: #18, #23, #36
Size: 20 × 50mm, 25 × 102mm
Connection: 3/8" - 24

GRINDING, POLISHING AND CARVING TOOLS



FLC042

Grit: #18, #23, #36
Size: 65 × 13mm
Hole: Φ 9.525mm



FLC052

Grit: #18, #23, #36
Diameter: 100mm, 125mm, 150mm, 180mm
Hole: Φ 22.23mm



FLC041

Grit: #18, #23, #36
Size: 76 × 32 × 9.525mm, 102 × 38 × 14mm



FLC043

Grit: #18, #23, #36
Size: 50 × 25mm
Connection: 3/8" - 24

GRINDING, POLISHING AND CARVING TOOLS



FLC044

Grit: #18, #23, #36

Diameter: 50mm

Thickness: 3.5, 5, 6, 7, 10, 13, 19mm

Connection: 3/8" - 24



FLC010

Grit: #18, #23, #36

Diameter: 2", 3"

Connection: 3/8"-24



FLC045

Grit: #18, #23, #36

Size: 50 × 10mm

Hole size: $\Phi 9.525\text{mm}$



FLC049

Grit: #50

Size: 50 × 22mm

Connection: $\Phi 9.525\text{mm}$

GRINDING, POLISHING AND CARVING TOOLS



FLC039

Grit: #16, #20, #40

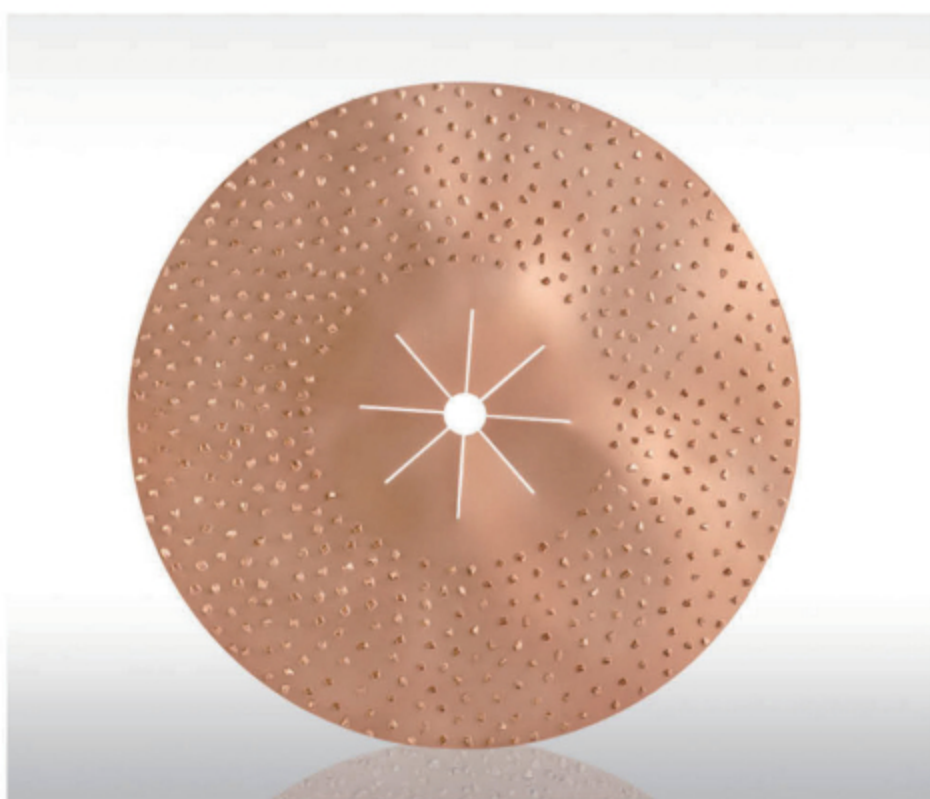
Diameter: 8", 16", 17", 18", 20"



FLC040

Grit: #16, #20, #40

Diameter: 16", 17", 18", 20"



FLC050

Grit: #6

Diameter: 16", 17", 18", 20"

GRINDING, POLISHING AND CARVING TOOLS



FLC0011

Grit: one side #20, another side #36
Size: 8"
Shape: Flat



FLC003

Grit: #10, #16, #36
Size: 120×220mm, 130× 210mm



FLC0012

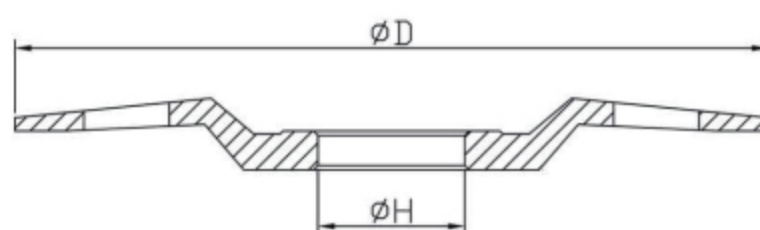
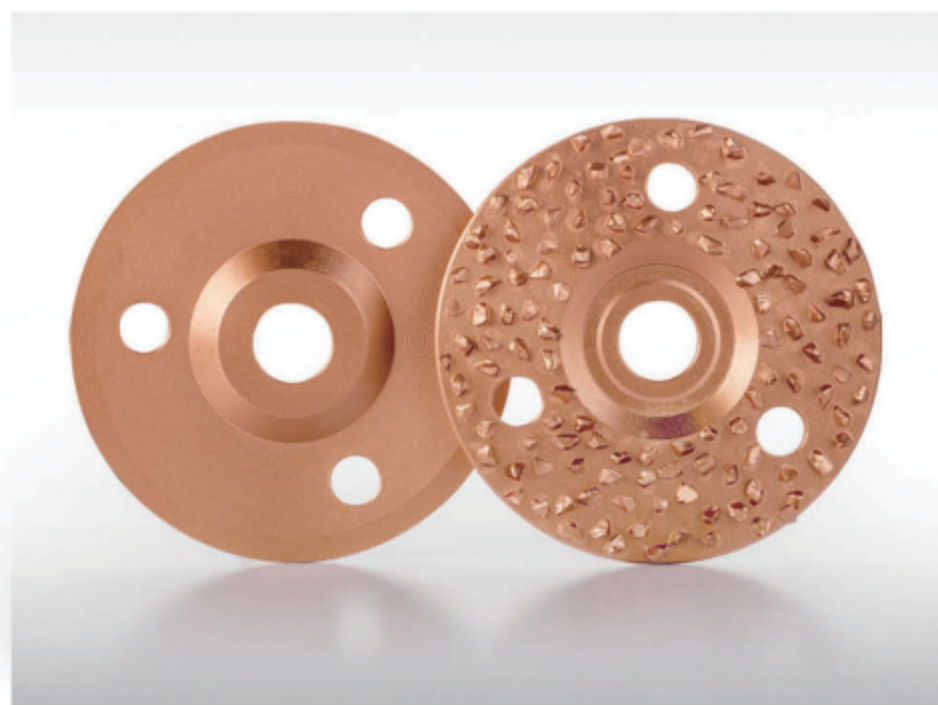
Grit: #36
Size: 8"
Shape: Half Round



FLC003L

Grit: #10 ,#16, #36
Size: 125×500mm

GRINDING, POLISHING AND CARVING TOOLS

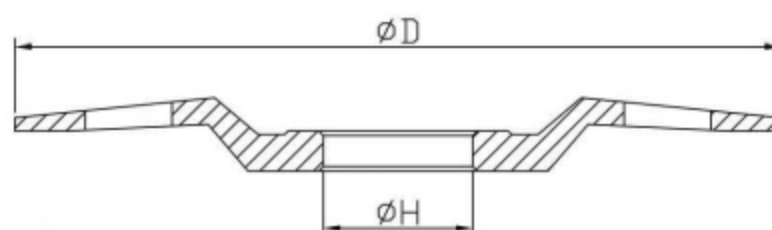
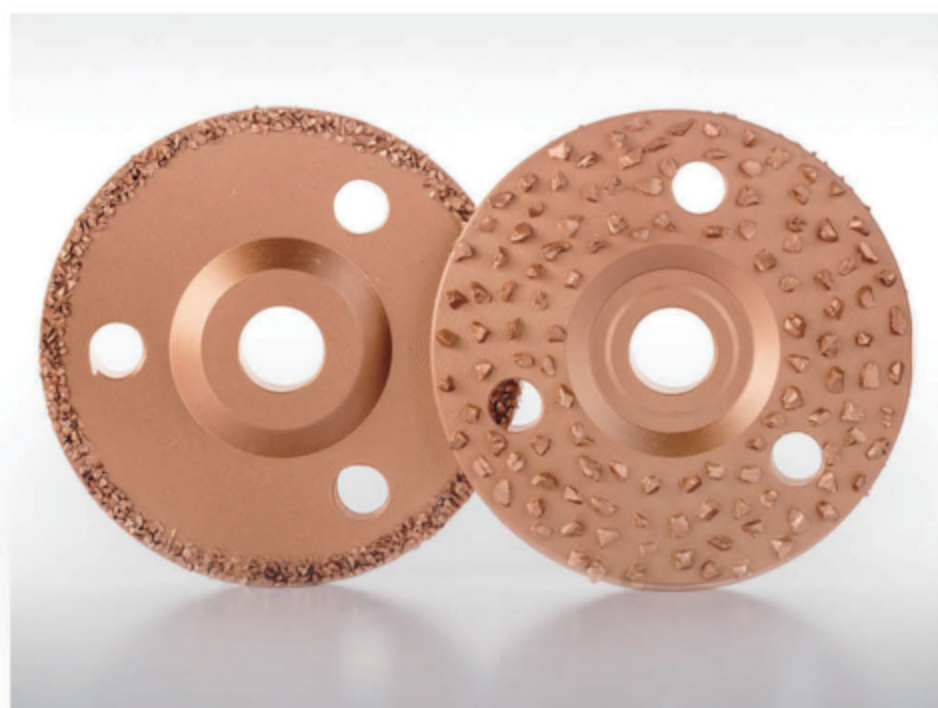


FLC005

Grit: #4, #6, #8

Diameter: 115mm, 125mm, 150mm, 180mm

Hole: 22.23mm

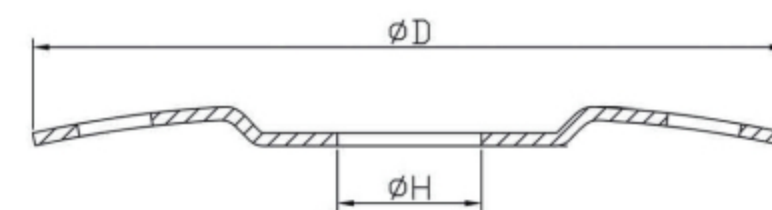
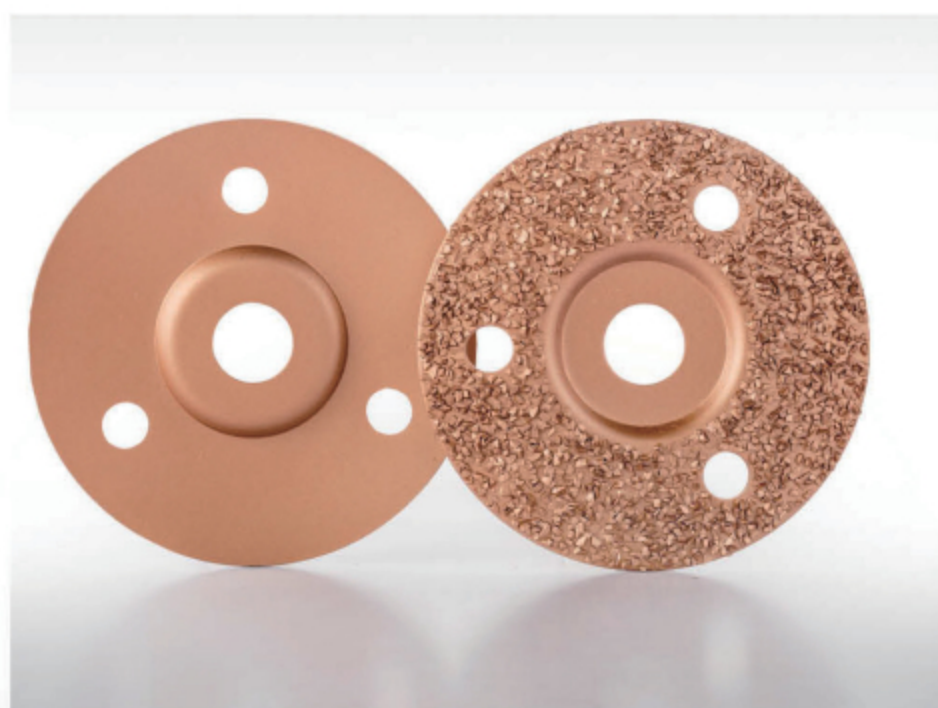


FLC006

Grit: one side full of #6, another side #14

Diameter: 115mm, 125mm, 150mm, 180mm

Hole: 22.23mm



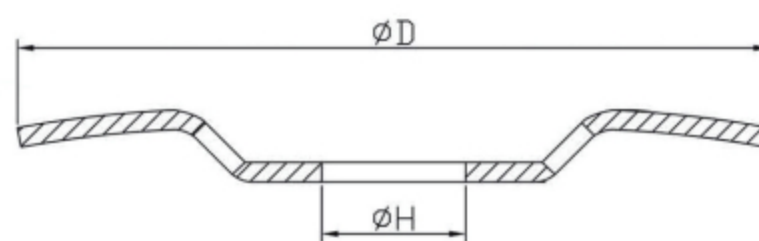
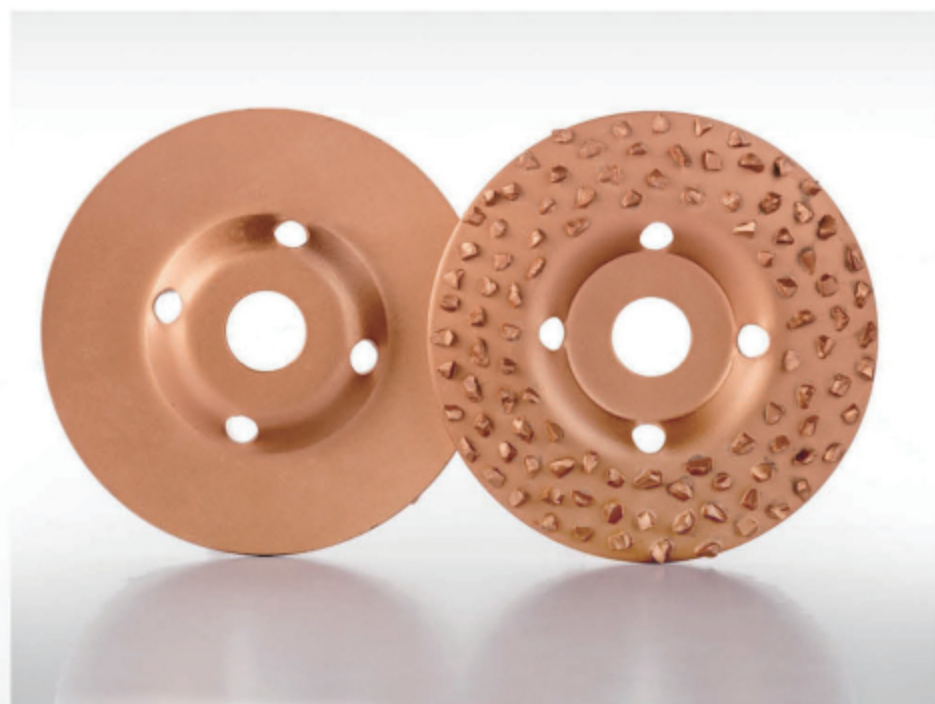
FLC007

Grit: #14

Diameter: 115mm, 125mm

Hole: 22.23mm

GRINDING, POLISHING AND CARVING TOOLS

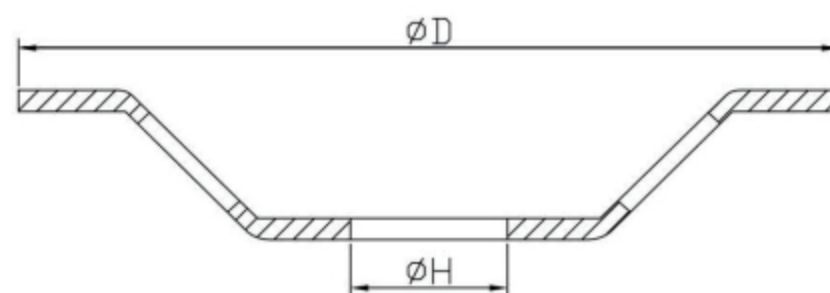
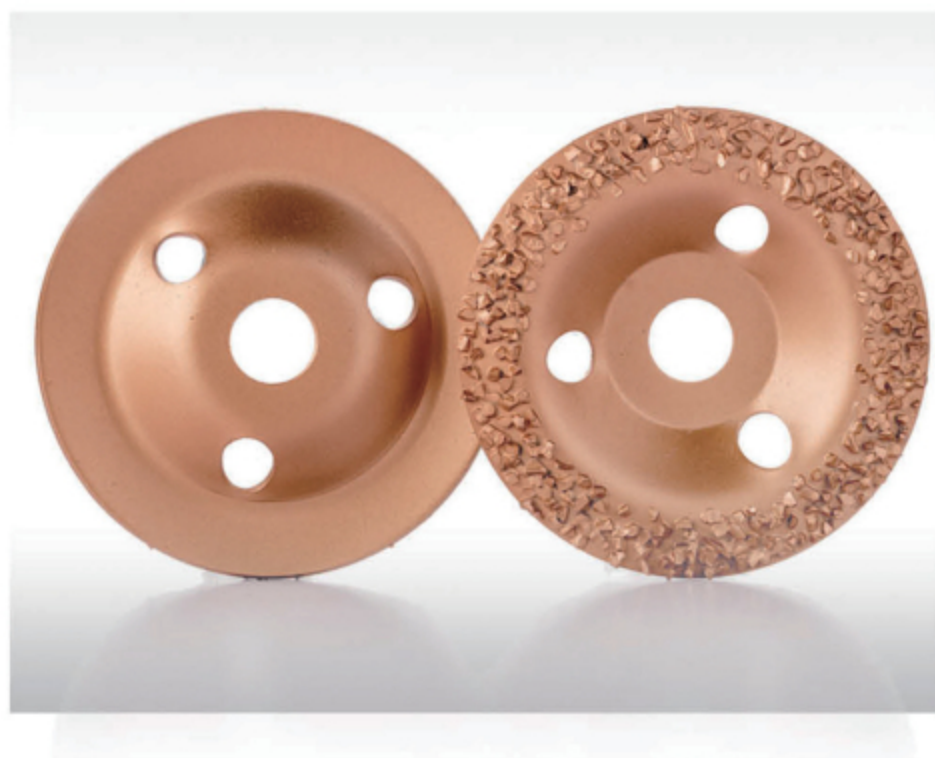


FLC008

Grit: #4, #6, #8

Diameter: 115mm, 125mm

Hole: 22.23mm

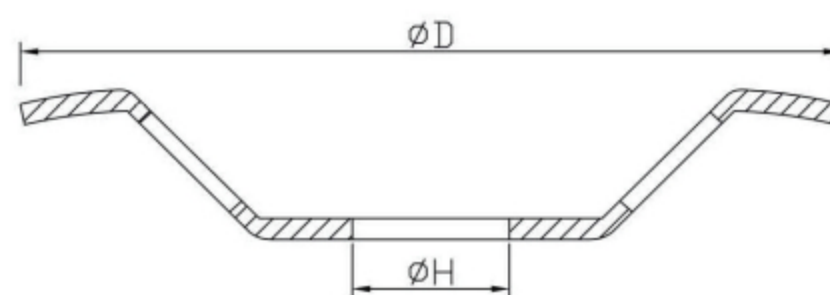
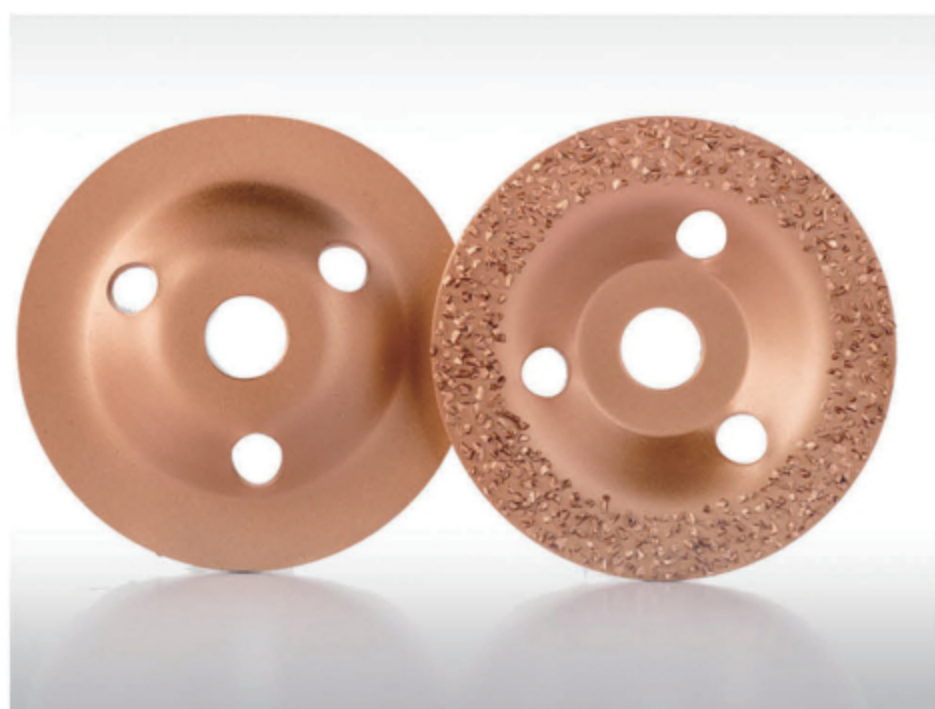


FLC020

Grit: #10, #16, #36

Diameter: 100mm, 115mm, 125mm, 180mm

Hole: 22.23mm



FLC021

Grit: #10, #16, #36

Diameter: 100mm, 115mm, 125mm, 180mm

Hole: 22.23mm

GRINDING, POLISHING AND CARVING TOOLS



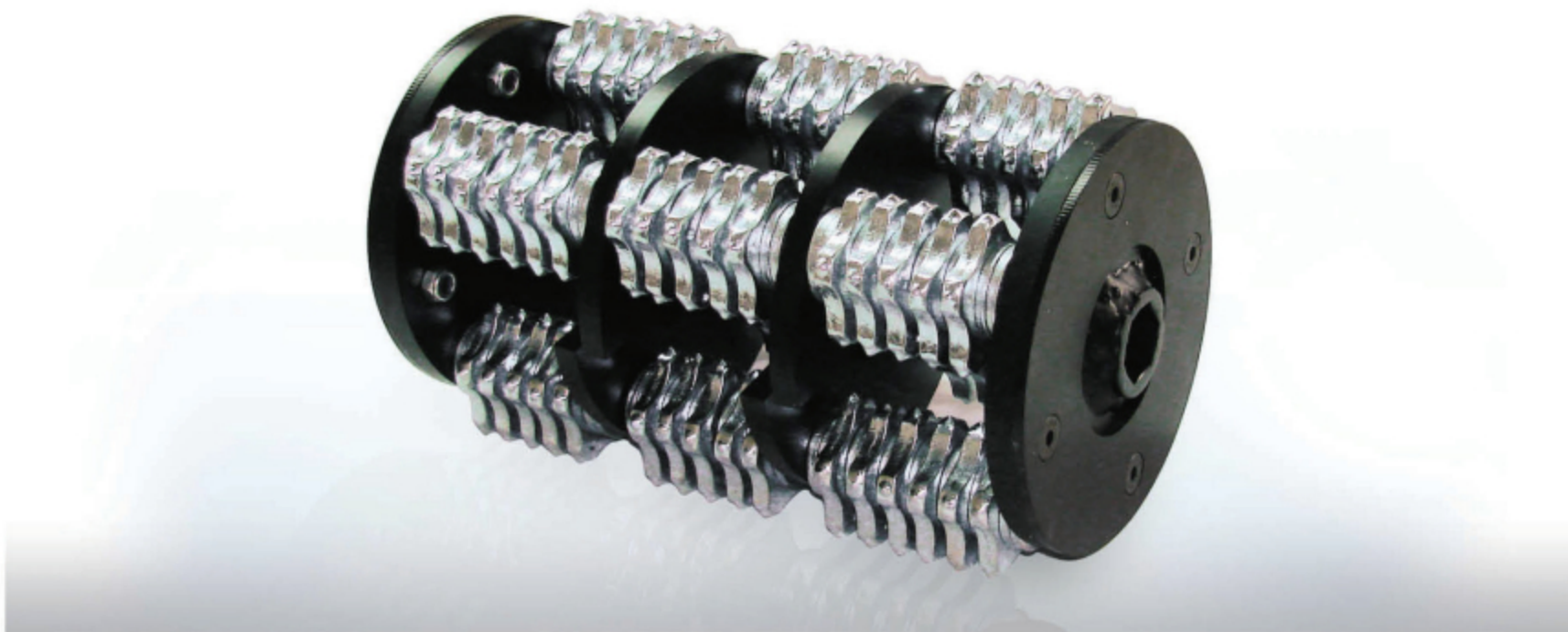
Floor scarifier / planers

Tungsten carbide tipped cutter: Hardened steel with tungsten carbide inserts for all concrete texturing, scabbling, planning and grooving applications. Also used for the removal of road markings, roof chippings and brittle coatings.

Beam cutter: Heat treated steel cutter for the removal of paint, coatings and laitance from new floors, also for removing build of grease, dirt and ice.

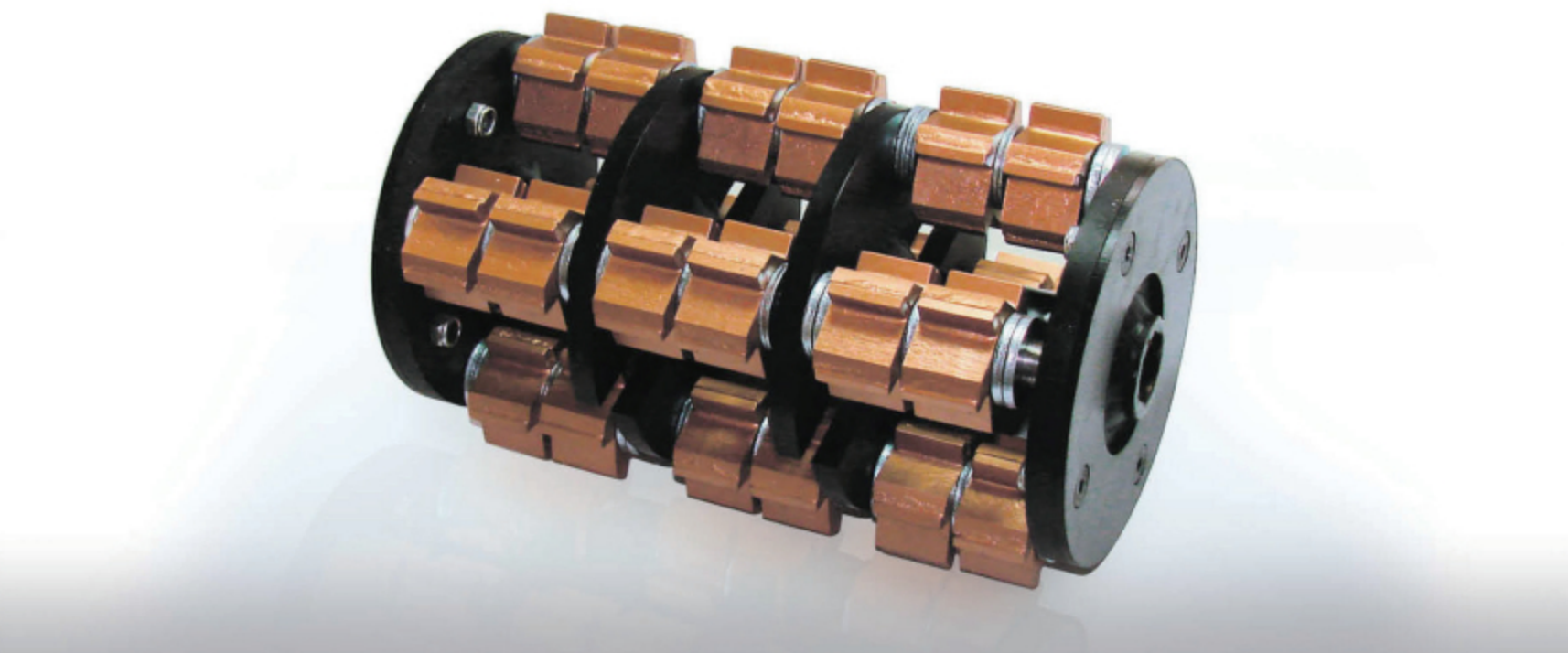
Star cutter: Heat treated steel cutter for the removal of paint coatings and laitance from new floors. More aggressive than beam cutter. Also used for build up of grease, dirt and ice.

Milling cutter: Tungsten carbide tipped cutter for removing the thermoplastic road, runway markings, bituminous and rubber deposits.



FLC030

Including: 64pcs beam cutters (FLC1005) and 84pcs washers



FLC031

Including: 24pcs milling cutters (FLC1015) and 44pcs washers

GRINDING, POLISHING AND CARVING TOOLS



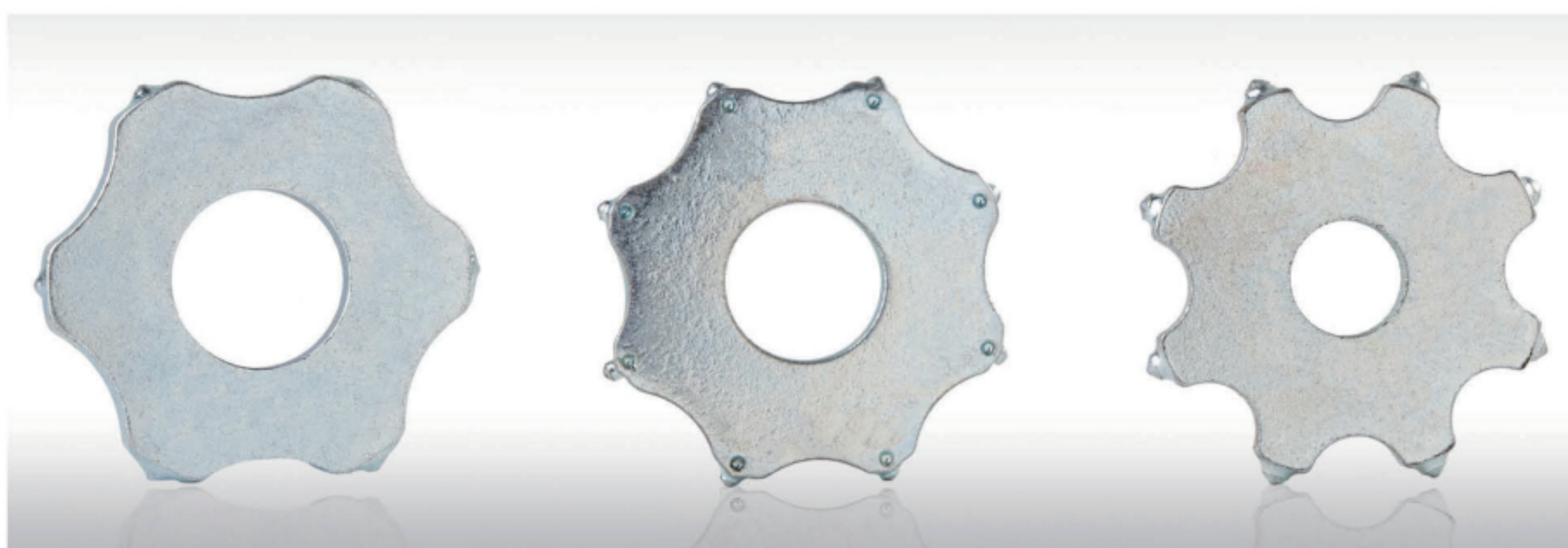
Floor scarifier / planers

Art. No.	Diameter	Point	Thick	Hole size
FLC1005	44mm	5	6mm	16mm
FLC10061	46mm	6	6mm	15mm
FLC10062	57mm	6	6mm	22/25mm
FLC10081	60mm	8	6mm	16mm
FLC10082	82mm	8	8mm	30mm
FLC10121	80mm	12	8mm	30mm
FLC1015	40mm	5	11/22mm	15mm
FLC10162	80mm	6	20/40mm	26/30mm



FLC1005

FLC10061



FLC10062

FLC10082

FLC10081



FLC10121

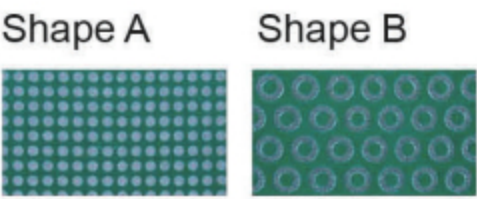
FLC10162

FLC1015

GRINDING, POLISHING AND CARVING TOOLS

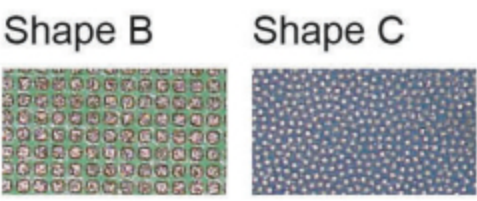
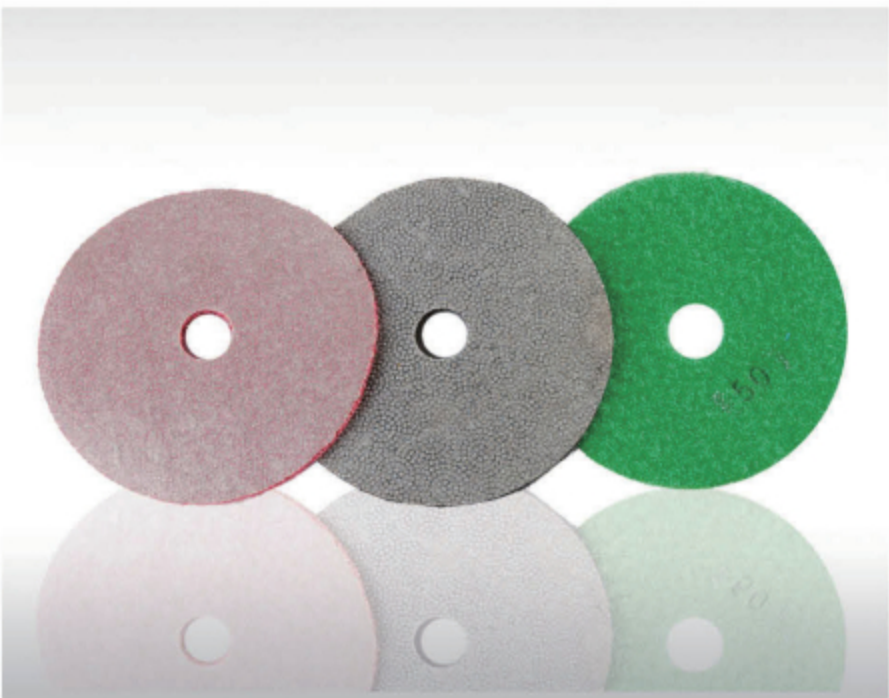


Size: 4", 4.5", 5"
Hole size: 16mm, 20mm or 22.23mm
Grit: #50 ~ #3000



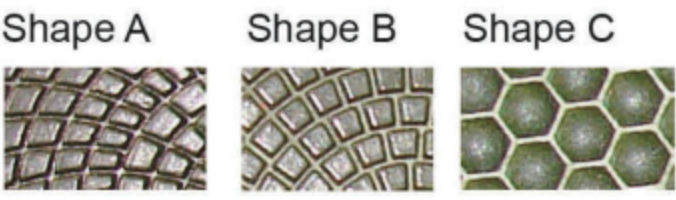
FLE121

Colour	Grit	Set/Case	G. W. (kg)	Meas. (cm)
Green	50	250	10	36×26×16
Black	100	250	10	36×26×16
Red	200	250	10	36×26×16
Yellow	400	250	10	36×26×16
White	600	250	10	36×26×16
Blue	800	250	10	36×26×16



FLE122

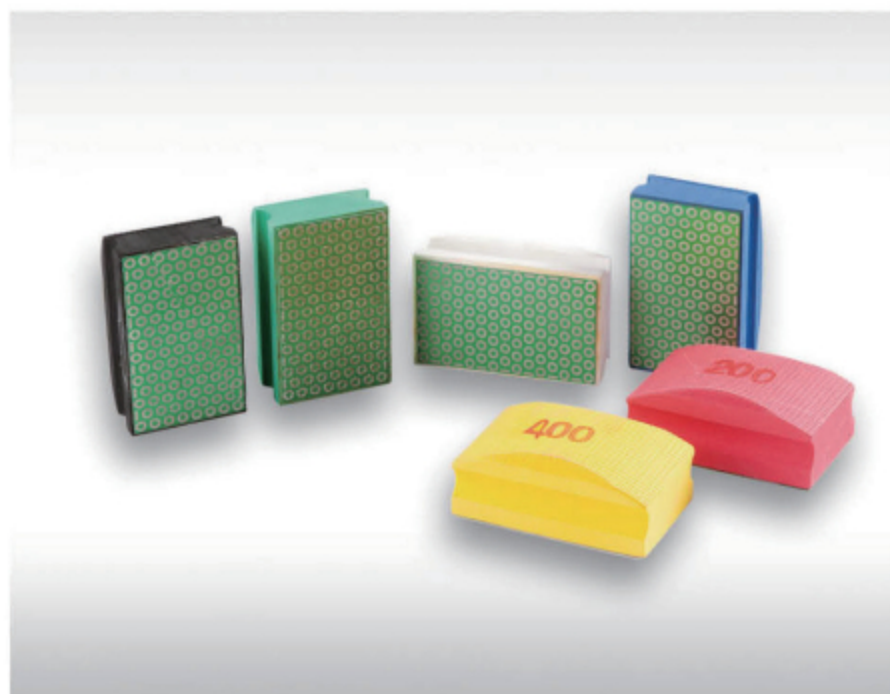
Colour	Grit	Set/Case	G. W. (kg)	Meas. (cm)
Green	50	250	10	36×26×16
Black	100	250	10	36×26×16
Red	200	250	10	36×26×16
Yellow	400	250	10	36×26×16
White	600	250	10	36×26×16
Blue	800	250	10	36×26×16



FLE123

Colour	Grit	Set/Case	G. W. (kg)	Meas. (cm)
Green	100	250	10	36×26×16
Black	200	250	10	36×26×16
Red	400	250	10	36×26×16
Yellow	800	250	10	36×26×16
White	1500	250	10	36×26×16
Blue	3000	250	10	36×26×16

GRINDING, POLISHING AND CARVING TOOLS



Shape A



Shape B



FLE12001

Size: 90×55mm

Colour	Grit	Set/Case	G.W.(kg)	Meas.(cm)
Green	50	200	10	42×35×38
Black	100	200	10	42×35×38
Red	200	200	10	42×35×38
Yellow	400	200	10	42×35×38
White	600	200	10	42×35×38
Blue	800	200	10	42×35×38



Shape B



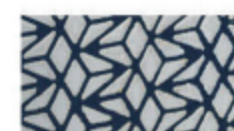
Shape C



FLE12002

Size: 90×55mm

Colour	Grit	Set/Case	G.W.(kg)	Meas.(cm)
Green	50	200	10	42×35×38
Black	100	200	10	42×35×38
Red	200	200	10	42×35×38
Yellow	400	200	10	42×35×38
White	600	200	10	42×35×38
Blue	800	200	10	42×35×38



FLE12003

Size: 90×55mm

Colour	Grit	Set/Case	G.W.(kg)	Meas.(cm)
Green	100	200	10	42×35×38
Black	200	200	10	42×35×38
Red	400	200	10	42×35×38
Yellow	800	200	10	42×35×38
White	1500	200	10	42×35×38
Blue	3000	200	10	42×35×38

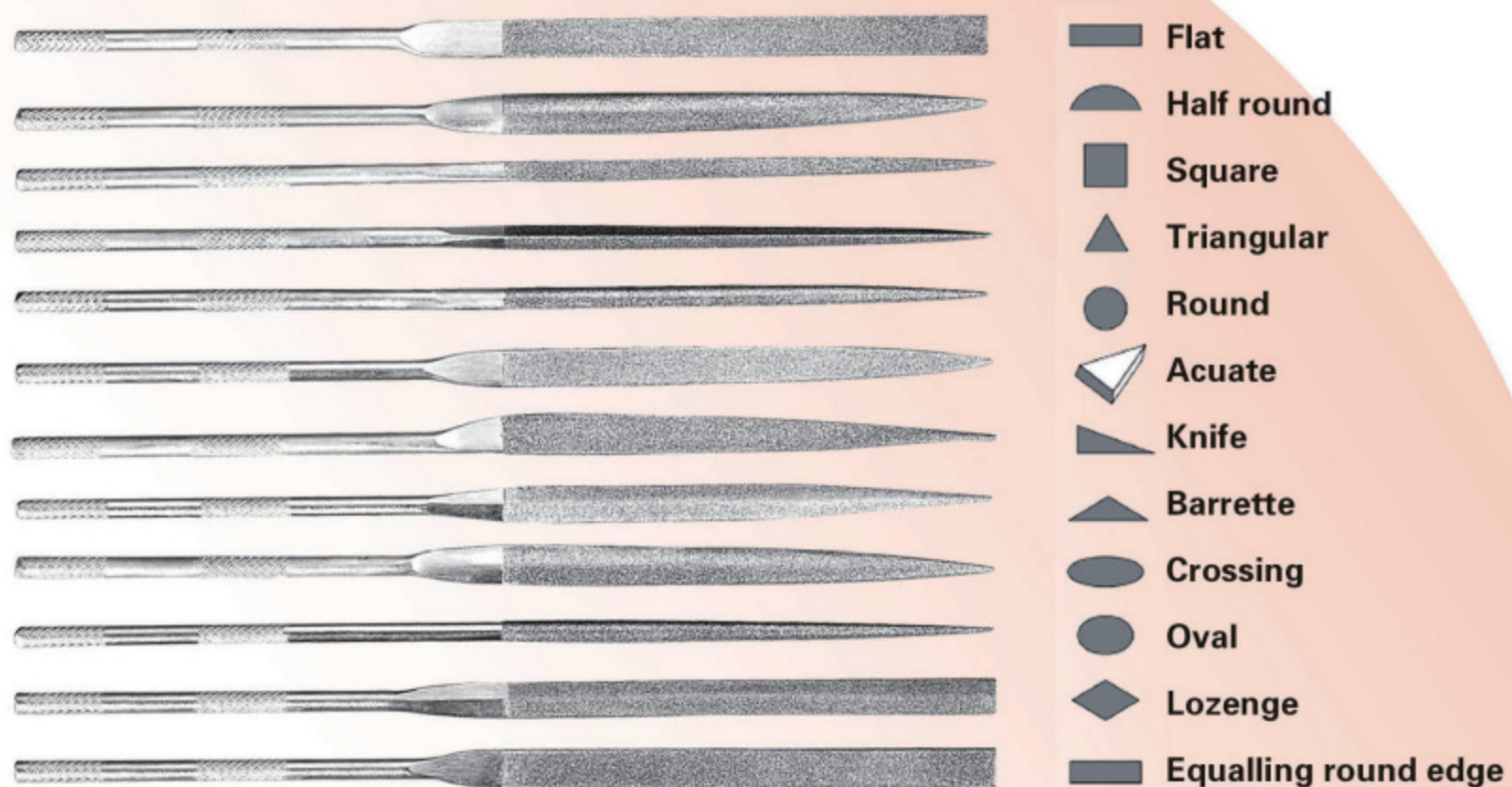
DIAMOND FILE



Diamond file

The diamond files are made of superior diamond grains, can be used for grinding and repairing metal, glass, stone and other materials.

We can make surface treatment with different materials, according to customer's requirement such as plating titanium, nickel, dark nickel, chromium, etc.



FLE00303
Size: 3×140×50mm
Grit: #100, #150, #200



FLE00403
Size: 4×160×50mm
Grit: #100, #150, #200

DIAMOND FILE



FLE00503
Size: 5×180×70mm
Grit: #100, #150, #200



FLE00105
Size: 2×100×40mm
Grit: #200



FLE008
Size: 3×140×50mm
Grit: #100, #150, #200



FLE009
Size: 5×180×70mm
Grit: #100, #150, #200

DIAMOND FILE



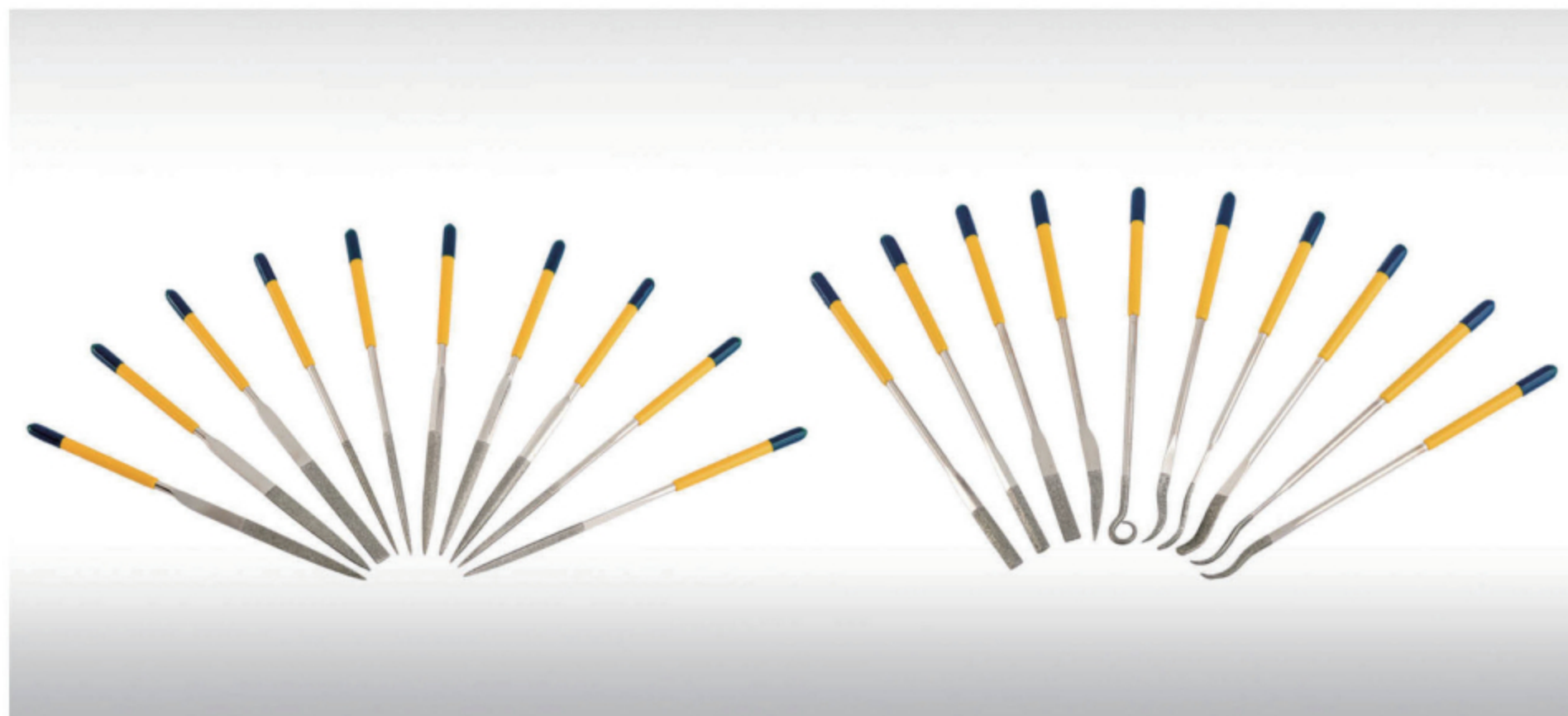
FLE00505

Size: 5×180×70mm
Grit: #100, #150, #200



FLE00410

Size: 4×160×50mm
Grit: #100, #150, #200



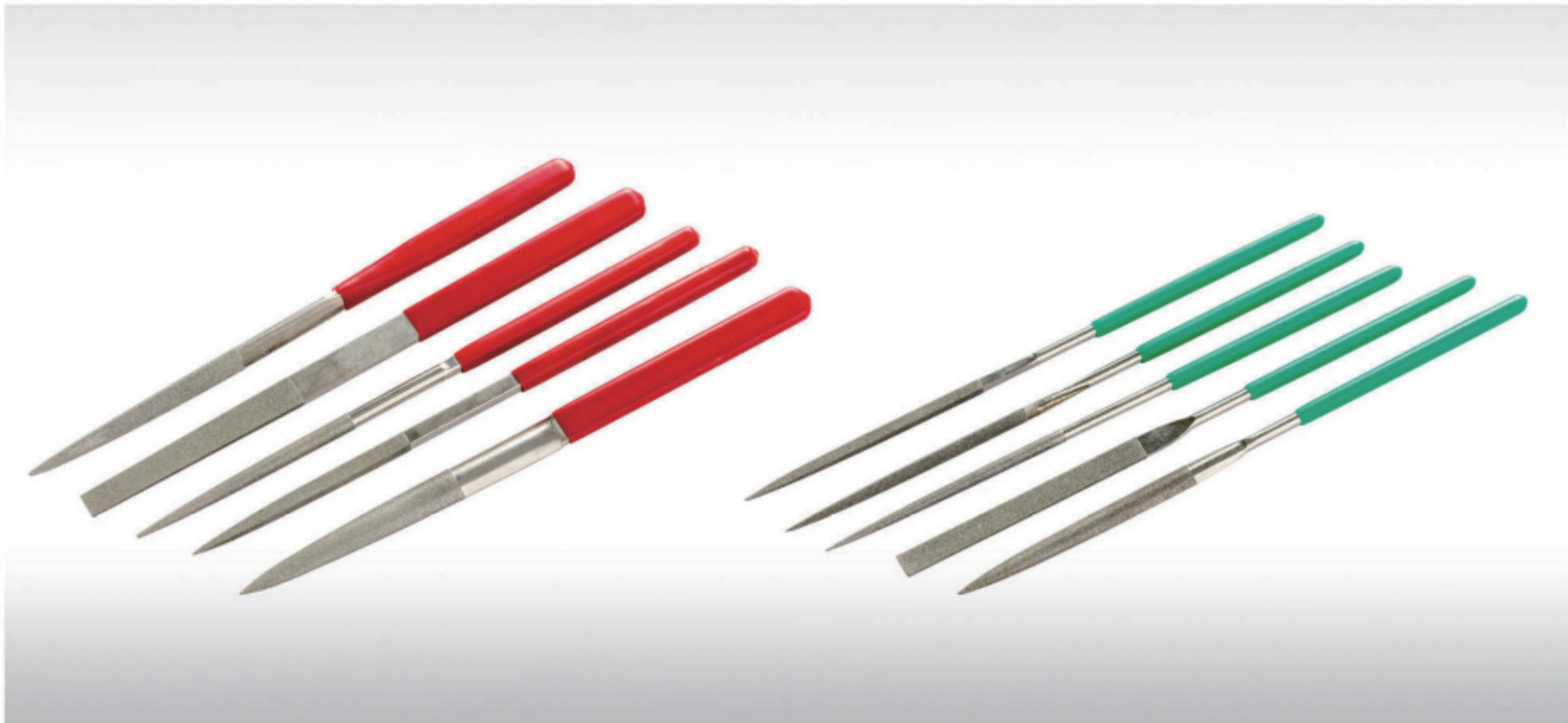
FLE00310

Size: 3×140×50mm
Grit :#100, #150, #200

FLE007

Diamond special-shape files
Size: 3×140×25mm
Grit: #100, #240

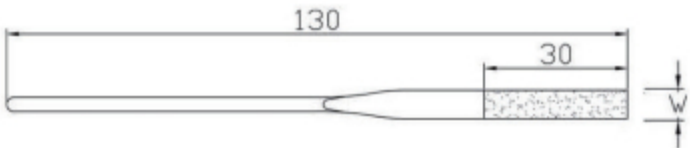
DIAMOND FILE



FLE015
Size: 215×80mm
Grit: #150

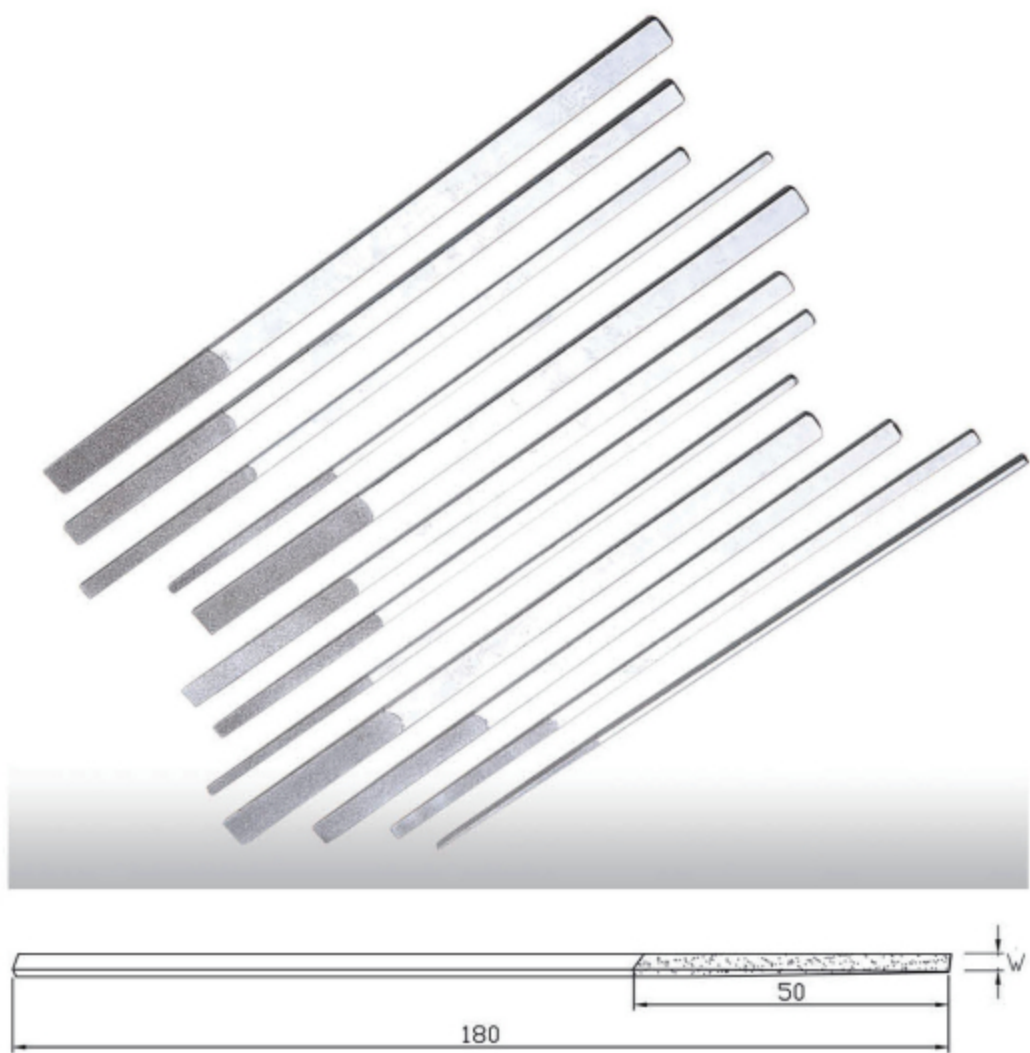
FLE011
Size: 200×80mm
Grit: #200

FLE023 TPF10 Diamond straight-pitch files



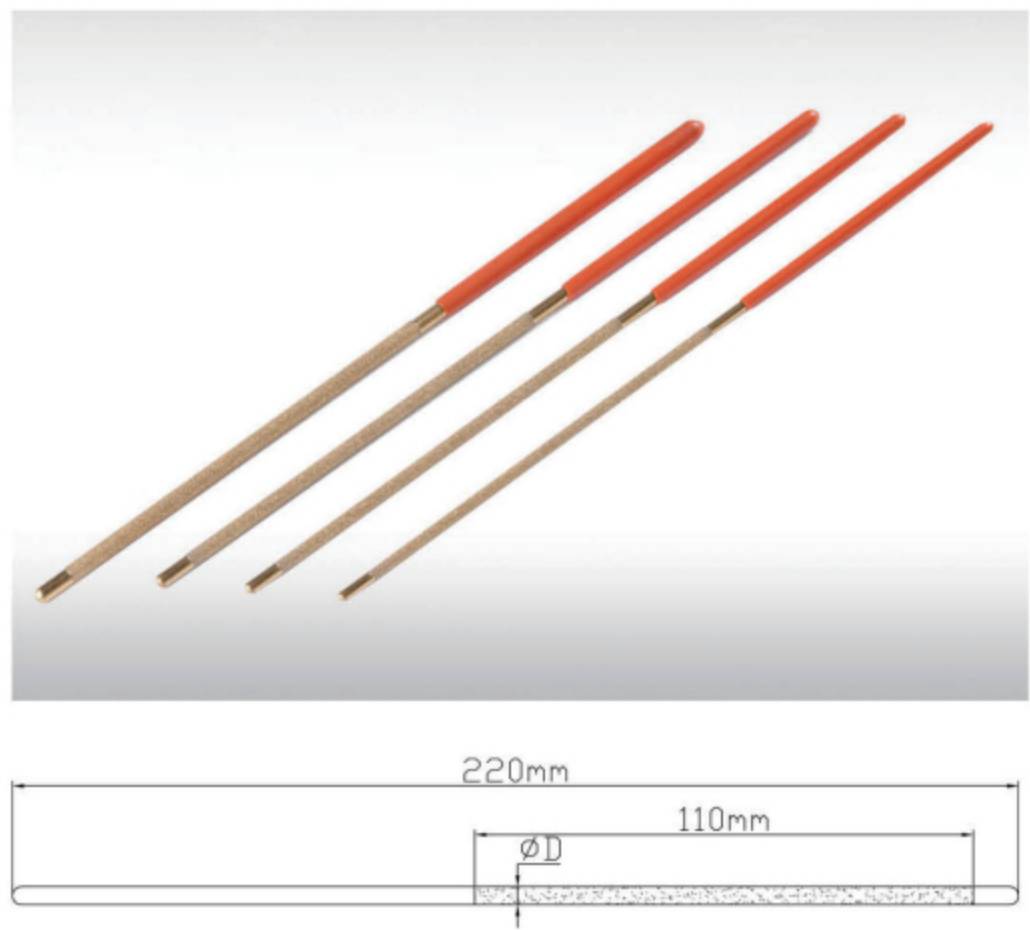
Art. No.	W (mm)	Grit
02301	6.0	#150
02302	4.0	#150
02303	2.0	#150
02304	6.0	#240
02305	4.0	#240
02306	2.0	#240
02307	6.0	#320
02308	4.0	#320
02309	2.0	#320
02310	3.0	#320

DIAMOND FILE



FLE024 CF-400
Straight-pitch files

Art. No.	W (mm)	Grit
02401	8.0	#150
02402	6.0	#150
02403	4.0	#150
02404	2.5	#150
02405	8.0	#240
02406	6.0	#240
02407	4.0	#240
02408	2.5	#240
02409	8.0	#320
02410	6.0	#320
02411	4.0	#320
02412	2.5	#320



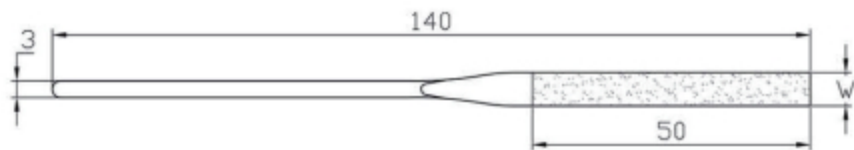
Diamond round file

Art. No.	Cross-section	Ø D (mm)	Grit
FLE02601	☼	3.2	#100
FLE02602	☼	4.0	#100
FLE02603	☼	4.7	#100
FLE02604	☼	5.5	#100

DIAMOND FILE



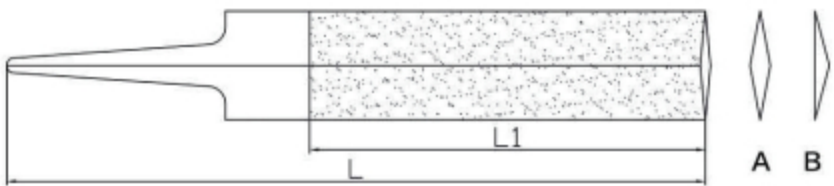
FLE02501 Diamond ultra-thin files



Art. No.	W (mm)	Thickness (mm)	Grit
FLE025180	6	0.5	#180
FLE025220	6	0.5	#220
FLE025320	6	0.5	#320



Diamond lozenge file



Art. No.	L (mm)	L1 (mm)	Grit
FLE019	75	65	#200, #300
FLE020	100	90	#200, #300
FLE021	125	115	#200, #300
FLE022	150	140	#200, #300



Diamond hand file

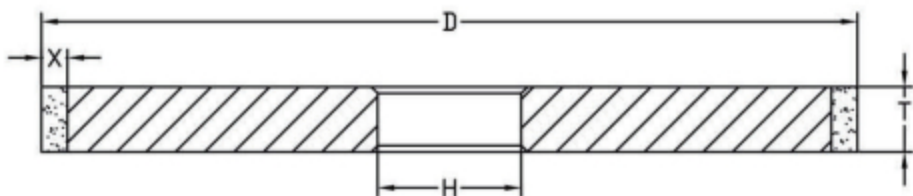
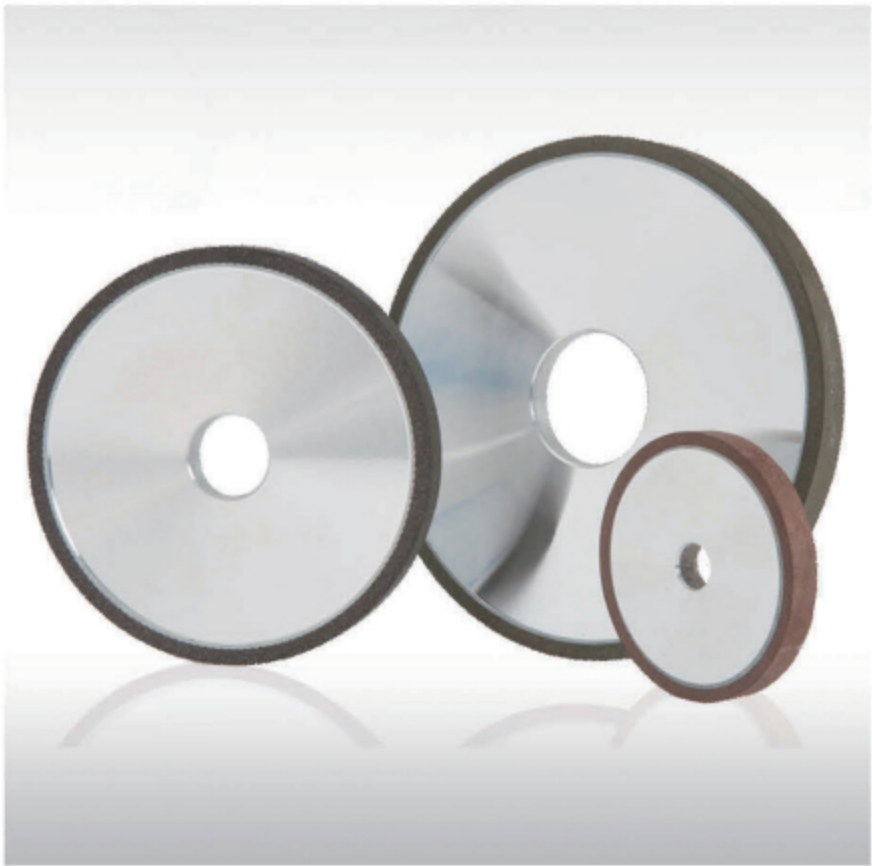


Art. No.	L (mm)	L1 (mm)	Grit
FLE02901	100	80	#100
FLE02902	150	130	#100
FLE02903	200	180	#100
FLE02904	250	230	#100
FLE02905	300	280	#100

RESIN-BOND GRINDING WHEEL



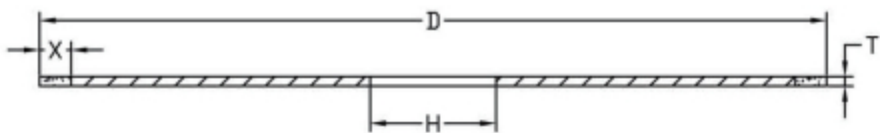
We manufacture the diamond resin wheel for over 20 years. All the products are made of high grade diamond grain and cubic boron nitride. They are widely used for grinding glass, ceramic and other hard crisp materials



1A1

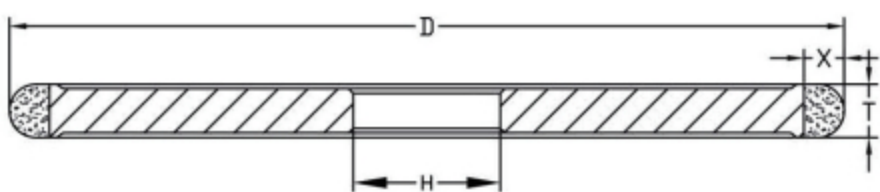
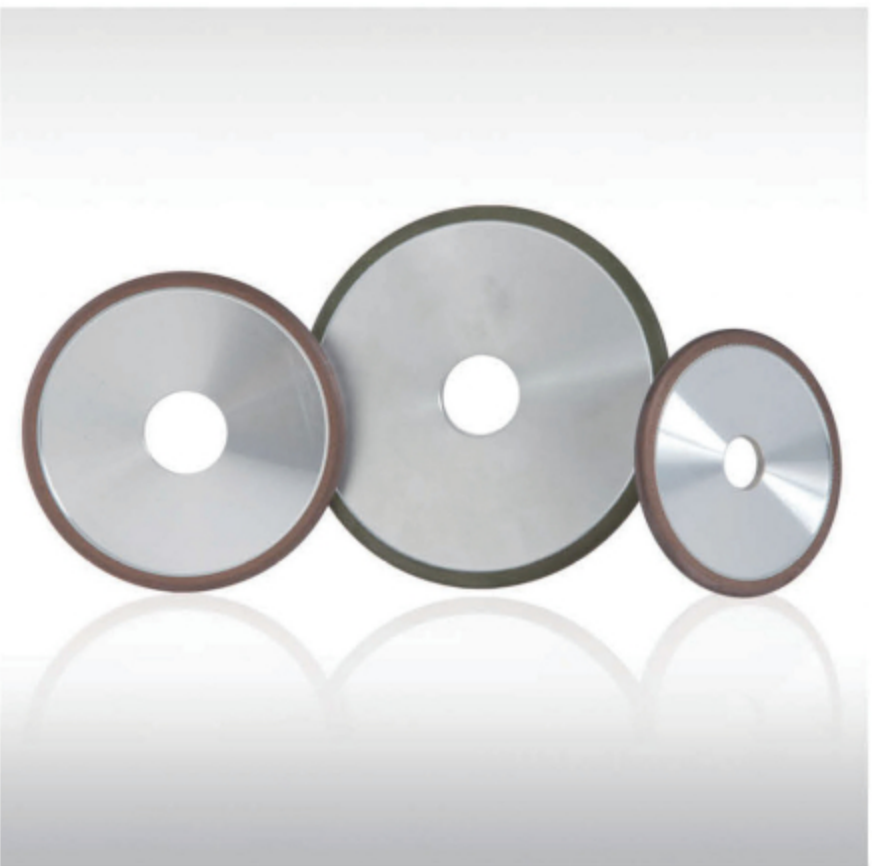
D(mm)	T(mm)	X(mm)	H(mm)
12	10-12	2	Must be specified on order
14	10-13-16	2	
16	10-16	2	
18	10-16-20	2	
20	8-10-16-20	3	
25	8-10-16-20	3	
30	8-10-16-20	3	
40	8-10-16-20	3	
50	8-10-16-20	3	
60	8-10-16-20	3	
80	6-8-10-16-20	3	
100	6-8-10-16-20	4	
125	6-8-10-16-20	4	
150	6-8-10-16-20	4	
200	6-8-10-16-20-30	4-10	
250	8-10-16-20-25-30	5	
300	10-16-20-25-32-40	5-10	
350	16-20-25-32-40	5-10	
400	16-20-25-32-40	5-10	

RESIN-BOND GRINDING WHEEL



1A1R

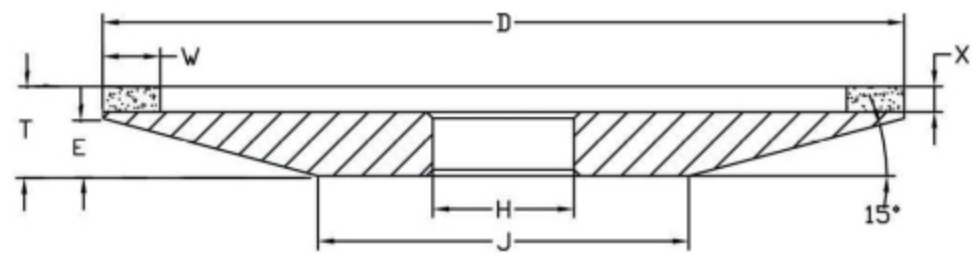
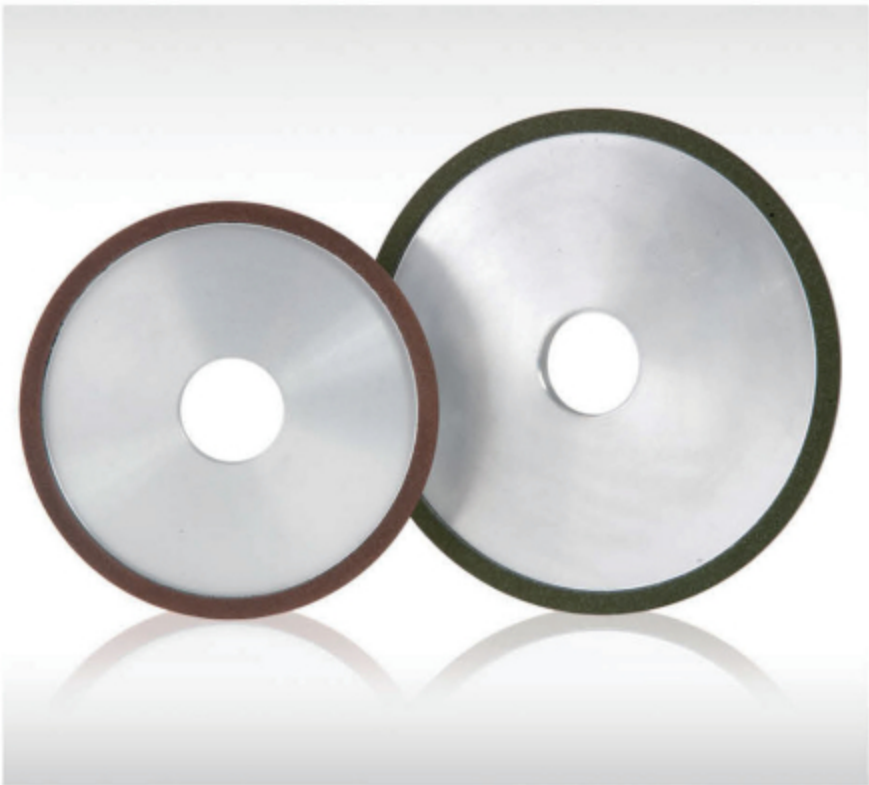
D(mm)	T(mm)	X(mm)	E(mm)	H(mm)
75	1-1.2-1.5	5	0.8-1.2	Must be specified on order
100	1-1.2-1.5	5	0.8-1.2	
125	1-1.2-1.5	5	0.8-1.2	
150	1-1.2-1.5	5	0.8-1.2	
175	1.2-1.5	5	1-1.2	
200	1.2-1.5	5	1-1.2	



1FF1

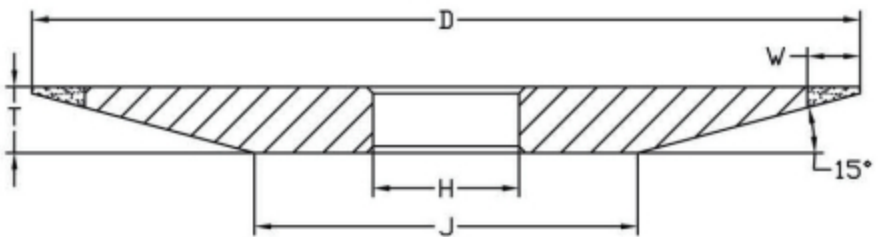
D(mm)	X(mm)	T(mm)	H(mm)
100	6	6	Must be specified on order
125	6	6	
150	6	6	
200	8	4	

RESIN-BOND GRINDING WHEEL



4A2

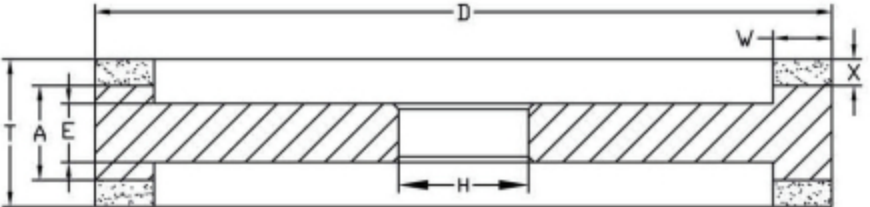
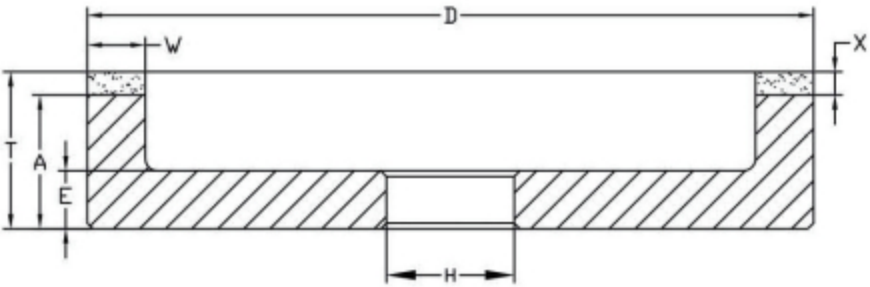
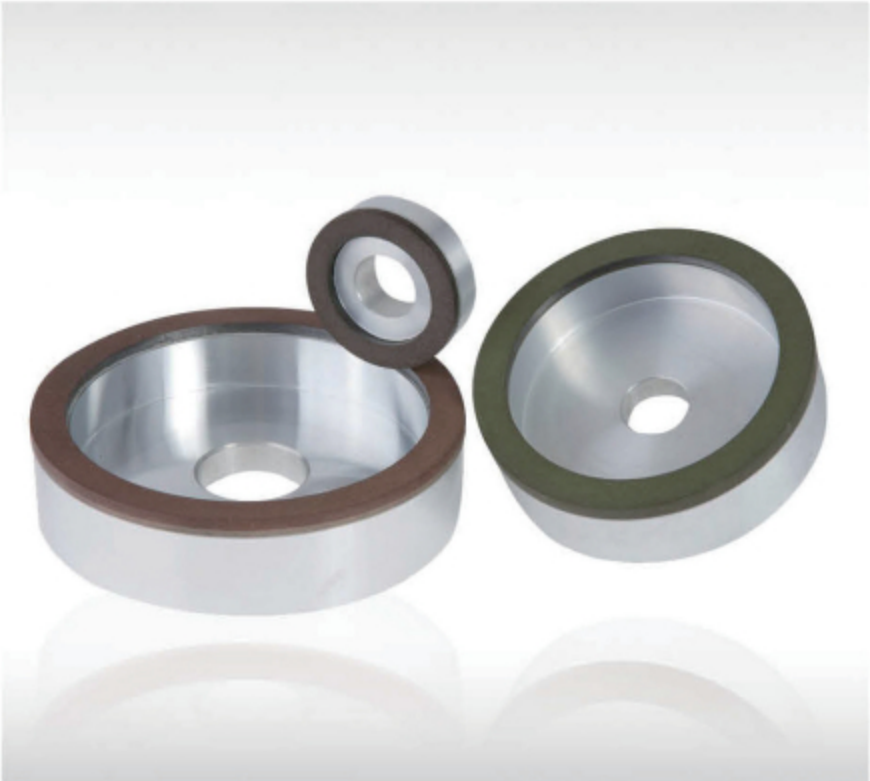
D(mm)	W(mm)	X (mm)	T(mm)	E(mm)	J(mm)	H(mm)
75	5	2-3-4-5	E+X	6	38	Must be specified on order
	10	2-3-4-5	E+X	6	38	
100	4	2-3-4-5	E+X	6	63	
	5	2-3-4-5	E+X	6	63	
	6	2-3-4-5	E+X	6	63	
	10	2-3-4-5	E+X	6	63	
125	4	2-3-4-5	E+X	7	80	
	5	2-3-4-5	E+X	7	80	
	6	2-3-4-5	E+X	7	80	
	10	2-3-4-5	E+X	7	80	
150	4	2-3-4-5	E+X	9	90	
	5	2-3-4-5	E+X	9	90	
	6	2-3-4-5	E+X	9	90	
	10	2-3-4-5	E+X	9	90	
200	10	2-3-4-5	E+X	10	133	



4B1

D(mm)	W(mm)	T(mm)	H(mm)
50	3	5	Must be specified on order
75	5	8	
80	5	8	
100	5	10	
	8	10	
125	8	10	
	12	12	
150	8	10	
	12	12	

RESIN-BOND GRINDING WHEEL



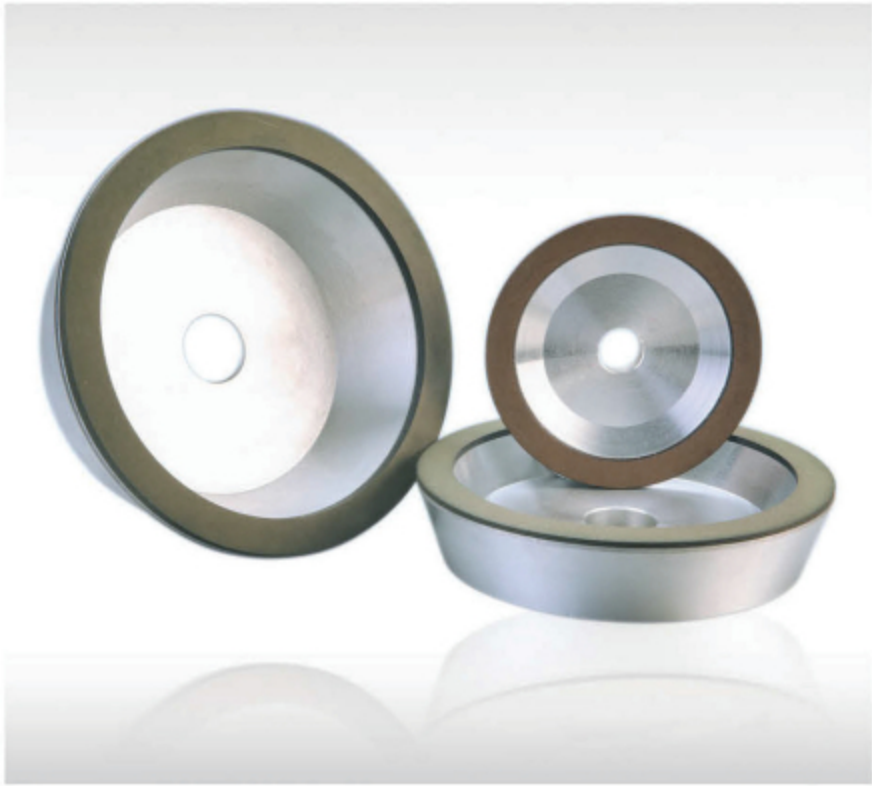
6A2

D(mm)	W(mm)	X(mm)	T(mm)	A(mm)	E(mm)	H(mm)
50	7	2-3-4-5	A+X	17	6	Must be specified on order
75	5	2-3-4-5	A+X	19	10	
	10	2-3-4-5	A+X	19	10	
100	5	2-3-4-5	A+X	27	10	
	10	2-3-4-5	A+X	27	10	
125	5	2-3-4-5	A+X	29	10	
	10	2-3-4-5	A+X	29	10	
	15	2-3-4-5	A+X	29	10	
	20	2-3-4-5	A+X	29	10	
150	5	2-3-4-5	A+X	29	10	
	10	2-3-4-5	A+X	29	10	
	20	2-3-4-5	A+X	29	10	
175	25	2-3-4-5	A+X	25	13	
200	20	2-3-4-5	A+X	37	13	

9A3

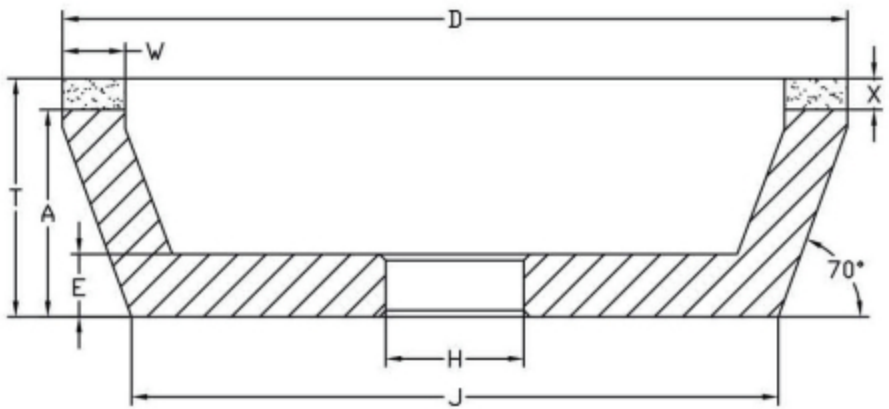
D(mm)	W(mm)	X(mm)	T(mm)	A(mm)	E(mm)	H(mm)
150	6	2-3-4-5	A+2X	14	12	Must be specified on order
175	6	2-3-4-5	A+2X	14	12	
200	6	2-3-4-5	A+2X	14	12	

RESIN-BOND GRINDING WHEEL



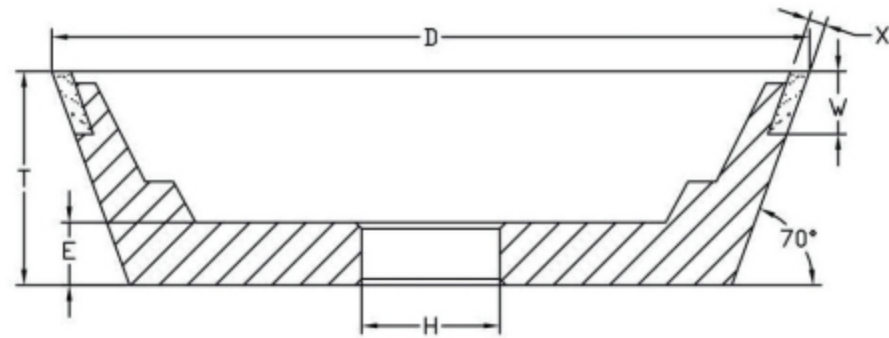
11A2

D(mm)	W(mm)	X(mm)	T(mm)	A(mm)	E(mm)	J(mm)	H(mm)
75	4	2-3-4-5	A+X	20	10	61	Must be specified on order
	5	2-3-4-5	A+X	20	10	61	
	6	2-3-4-5	A+X	20	10	61	
100	5	2-3-4-5	A+X	33	10	77	
	10	2-3-4-5	A+X	33	10	77	
	15	2-3-4-5	A+X	33	10	77	
125	5	2-3-4-5	A+X	33	10	102	
	10	2-3-4-5	A+X	33	10	102	
	15	2-3-4-5	A+X	33	10	102	
150	10	2-3-4-5	A+X	33	10	127	
	20	2-3-4-5	A+X	33	10	127	

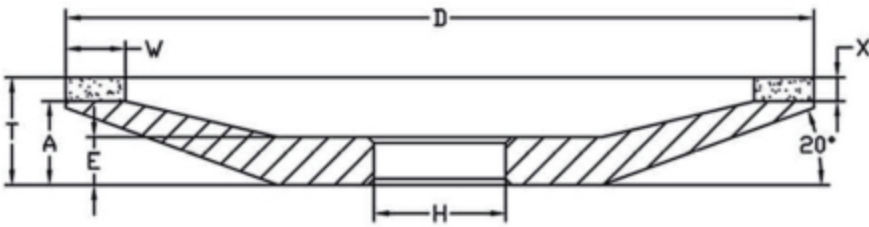
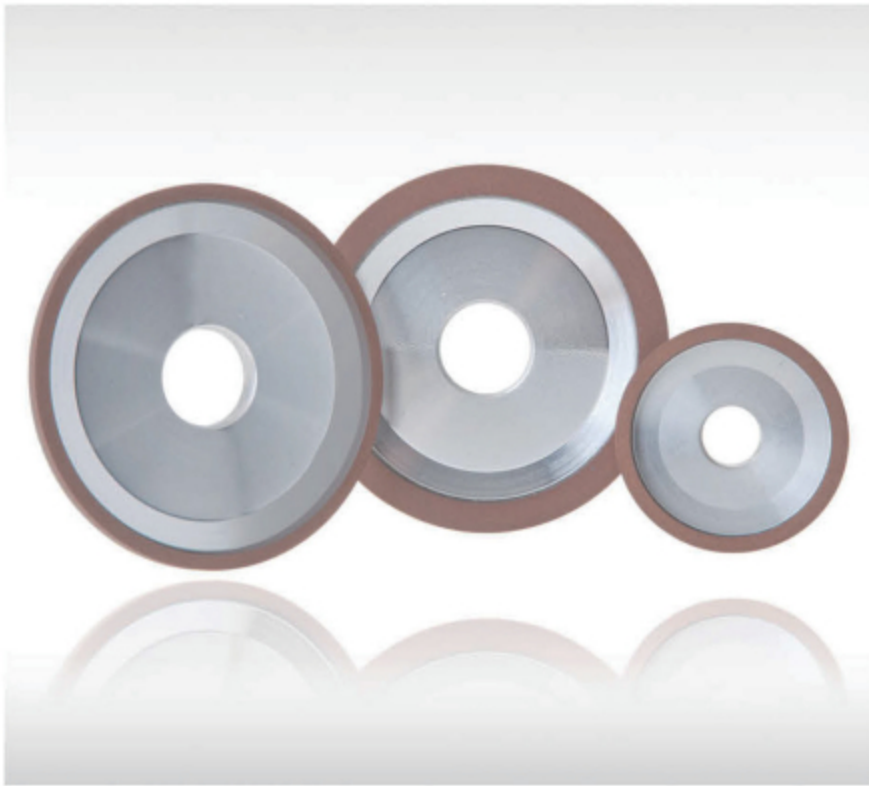


11V9

D(mm)	X(mm)	W(mm)	T(mm)	E(mm)	H(mm)
75	1.5	8-10	30	10	Must be specified on order
100	3	7-10	40	10	
125	3	7-10	45	10	
150	5	7-10	45	10	

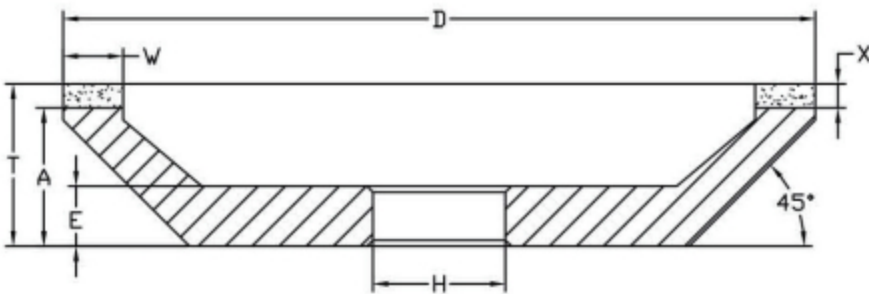
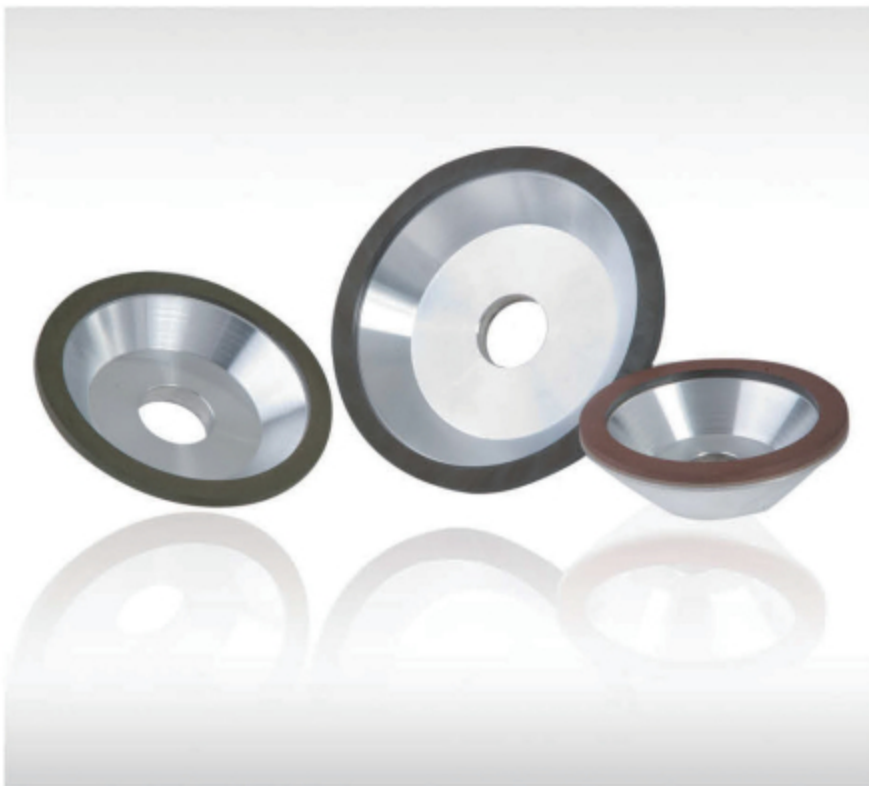


RESIN-BOND GRINDING WHEEL



12A2 20°

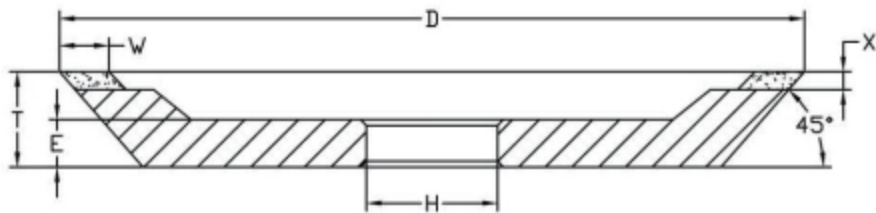
D(mm)	W(mm)	X(mm)	T(mm)	A(mm)	E(mm)	H(mm)
50	2	2-3	A+X	8	6	Must be specified on order
	3	2-3-4-5	A+X	8	6	
	4	2-3-4-5	A+X	8	6	
75	5	2-3-4-5	A+X	9	6	
	10	2-3-4-5	A+X	9	6	
100	5	2-3-4-5	A+X	10	8	
	10	2-3-4-5	A+X	10	8	
125	5	2-3-4-5	A+X	10	8	
	10	2-3-4-5	A+X	10	8	
150	5	2-3-4-5	A+X	13	9	
	6	2-3-4-5	A+X	13	9	
	10	2-3-4-5	A+X	13	9	
200	15	2-3-4-5	A+X	13	9	
	10	2-3-4-5	A+X	13	10	
	20	2-3-4-5	A+X	13	10	



12A2 45°

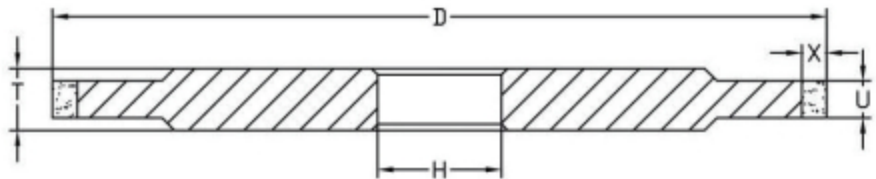
D(mm)	W(mm)	X(mm)	T(mm)	A(mm)	E(mm)	H(mm)
50	3	2-3-4	A+X	17	6	Must be specified on order
	4	2-3-4	A+X	17	6	
75	5	2-3-4-5	A+X	22	9	
	6	2-3-4-5	A+X	22	9	
	10	2-3-4-5	A+X	22	9	
100	3	2-3-4-5	A+X	29	10	
	5	2-3-4-5	A+X	29	10	
	10	2-3-4-5	A+X	29	10	
125	4	2-3-4-5	A+X	29	10	
	5	2-3-4-5	A+X	29	10	
	6	2-3-4-5	A+X	29	10	
	10	2-3-4-5	A+X	29	10	
	15	2-3-4-5	A+X	29	10	
150	5	2-3-4-5	A+X	29	10	
	6	2-3-4-5	A+X	29	10	
	10	2-3-4-5	A+X	29	10	
	15	2-3-4-5	A+X	29	10	
200	10	2-3-4-5	A+X	37	12	
	20	2-3-4-5	A+X	37	12	

RESIN-BOND GRINDING WHEEL



12V2

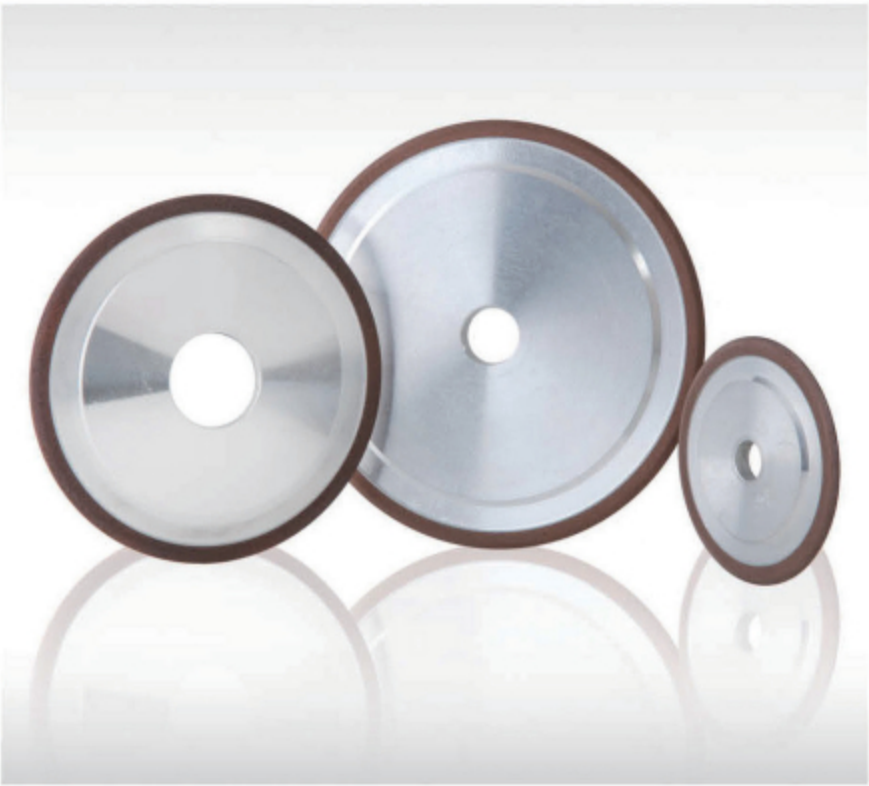
D(mm)	W(mm)	X(mm)	T(mm)	H(mm)
50	2	2	10	Must be specified on order
75	3	3	13	
	5	3	13	
	10	3	13	
100	3	3	13	
	5	3	13	
	10	3	13	
125	4	3-5	16	
	5	3	16	
	10	3	16	
150	5	3	16	
	10	3	16	



14A1

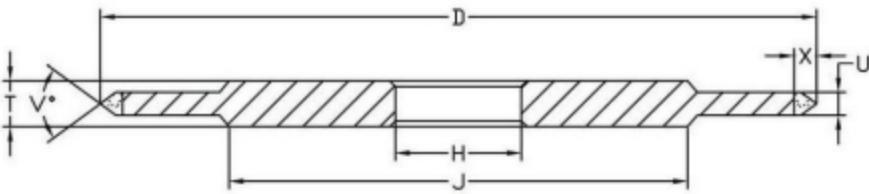
D(mm)	X (mm)	U (mm)	T (mm)	H (mm)
110	5	8	12	Must be specified on order
150	2	6	8	
175	5	10	16	
200	5	6	12	
300	5	15	20	
400	5	12	28	

RESIN-BOND GRINDING WHEEL

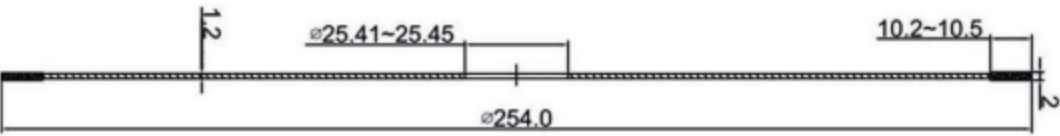


14E1

D(mm)	W(mm)	U(mm)	T(mm)	J(mm)	H(mm)
80	6	3	6	50	Must be specified on order
100	6	3	6	70	
125	6	3	6	90	
150	6	3	6	120	



1A1R
Grit: #120/140
Size: 254×2×25.4×10mm



SHARPENER



Diamond sharpener made in FUNLIN for use on ceramic and steel kitchen knives.



Art. No.	Total length	Surface length	Grit	Groove
FLE02711	182mm	80mm	#400	×



Art. No.	Total length	Surface length	Grit	Groove
FLE02701	257mm	157mm	#400	×
FLE02701D	257mm	157mm	Flat surface #600, cambered surface #300	×
FLE02701V	257mm	157mm	#400 with a groove	√
FLE02701VD	257mm	157mm	Flat surface #600, cambered surface #300	√

SHARPENER



Art. No.	Total length	Surface length	Grit	Groove
FLE02702	272mm	158mm	#400	×
FLE02702D	272mm	158mm	Flat surface #600, cambered surface #300	×
FLE02702V	272mm	158mm	#400 with a groove	√
FLE02702VD	272mm	158mm	Flat surface #600, cambered surface #300	√



Art. No.	Total length	Surface length	Grit	Groove
FLE02704	260mm	150mm	#400	×
FLE02704VD	260mm	150mm	Flat surface #600, cambered surface #300	√



Art. No.	Total length	Surface length	Grit	Groove
FLE02705VD	260mm	150mm	Flat surface #600, cambered surface #300	√



Art. No.	Total length	Surface length	Grit	Groove
FLE02706VD	260mm	150mm	One side #600, another #300	√

SHARPENER



Art. No.	Total length	Surface length	Grit	Groove
FLE02707VD	260mm	150mm	Flat surface #600, cambered surface #300	√



Art. No.	Total length	Surface length	Grit	Groove
FLE02708VD	260mm	150mm	One side #600, another #300	√



Art. No.	Total length	Surface length	Grit	Groove
FLE02709D	260mm	150mm	One side #600, another #300	√



Art. No.	Total length	Surface length	Grit	Groove
FLE02710D	260mm	150mm	One side #600, another #300	√

SHARPENER



FLE067

Short diamond hook sharpener
Half round with a groove
Size: 100mm
Color: blue or silver



FLE06801

Multi-purpose diamond hook sharpener
one side is conic, another side is half round
with a groove



FLE068

Long diamond hook sharpener
Half round with a groove
Size: 140mm
Color: blue or silver



FLE069

Diamond conic files

SHARPENER



FLE070

5PCS/SET mini diamond files with
an aluminum handle
Size: $\Phi 2 \times 75 \times 40$ mm
Shape: flat, half round,
round, square, triangular



FLB036

Grit: #30
Size: 1/2" $\times$ 1-3/4"



FLE071

Stainless steel nail file
Size: 150mm
One side coarse, another side fine

FLE072

Diamond foot callus file
Size: 180mm



FLE077

Size: 0.25cts, 0.5cts, 0.75cts, 1.0cts,
1.25cts, 1.5cts, 1.75cts, 2.0cts



FLE06603

Diamond oval sharpener
Grit: #300(yellow), #1200(red)
Size: 8", 10"



FLC029

Dressing wheel used for removing glazed
grinding surfaces and re-shaping wheels

SHARPENER



FLE06501

3PCS/SET fold diamond stone

Grit: #300(blue), #600(red), #1200(green)

Size: 1"x3"



FLE131

Diamond mini-sharpener with handle

Grit: #300(blue), #600(yellow), #1200(red)

Sharpening surface dimension: 3/4"x2"



FLE063

Diamond stone with a groove

Grit: #300, #600, #1200

Size: 3/4"x2-1/2"



FLE064

Diamond credit card stone

Grit: #300, #600, #1200

Size: 2"x3-1/4"

SHARPENER



FLE132
Diamond sharpener
Three diamond sticks
Size: 60×60×16mm



FLE133
Carbide sharpener
Size: 160×70×18mm



FLE06502
Double-sided diamond folding sharpener
One side #300, another side #1200
Sharpening surface dimension: 3/4"×4"



FLE06503
Double-sided fold diamond sharpener
One side #300, another side #1200
Sharpening surface dimension: 3/4"×4"

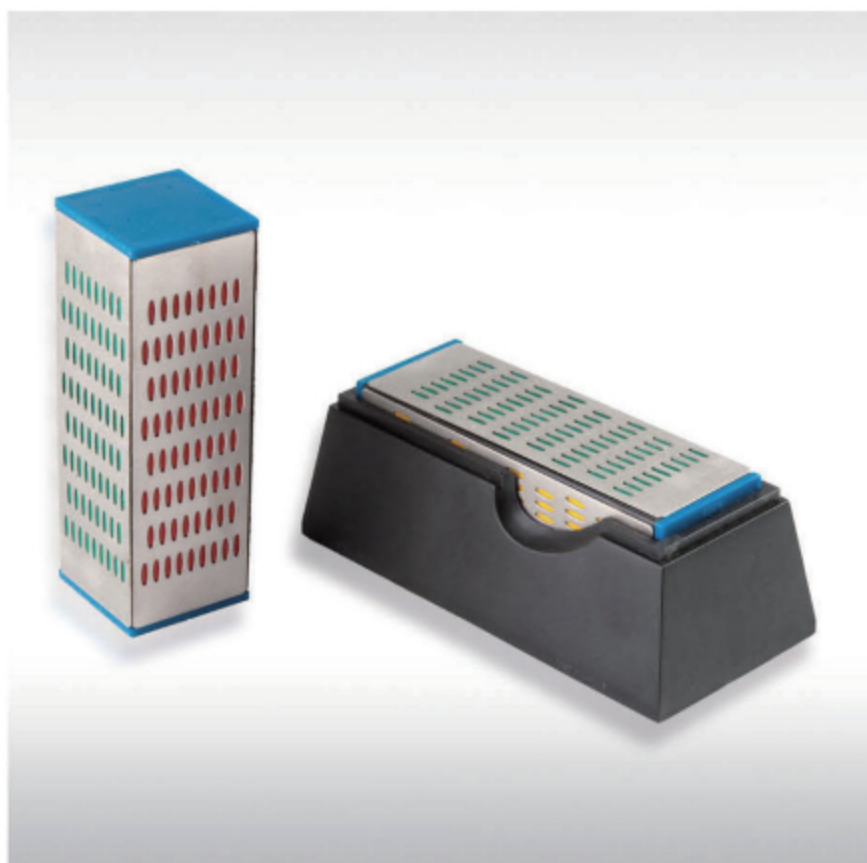
SHARPENER

**FLE06504**

Fold serrated knife sharpener
Taper dia.: $\Phi 1.6\text{mm}$ to $\Phi 5.0\text{mm}$

**FLE061**

Diamond bench stone
Grit: #300, #400, #600
Size: 1"x3"x1/4", 2"x6"x1/4"

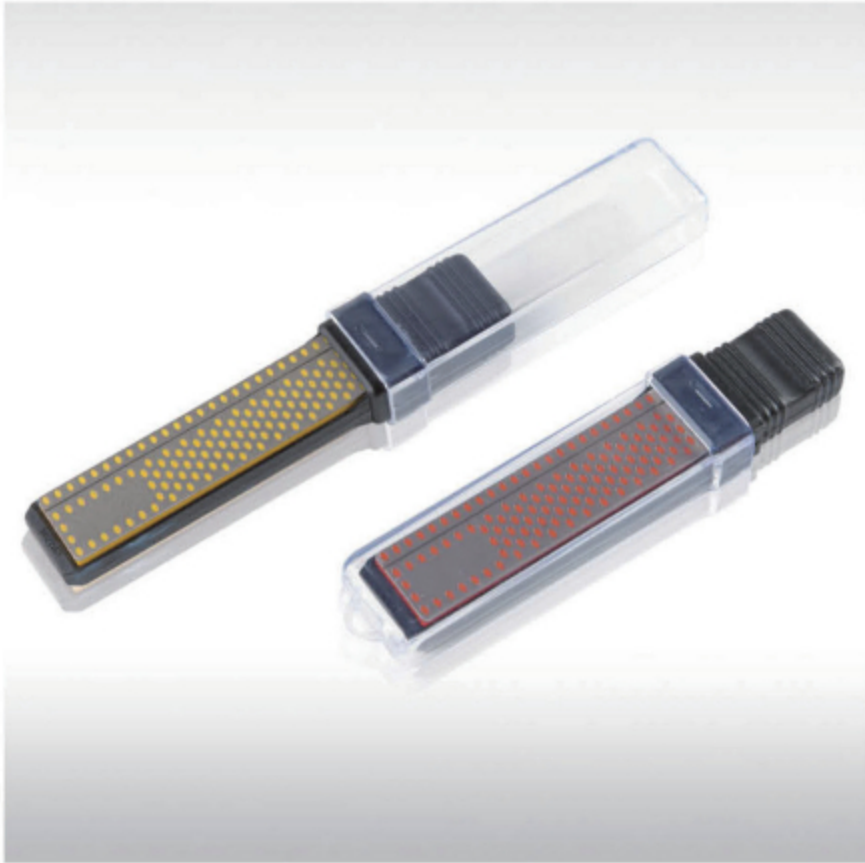
**FLE13402**

Four sides diamond bench stone
Grit: #600(red), #400(green),
#300(yellow), #200(blue)
Size: 2"x6"

**FLE06101**

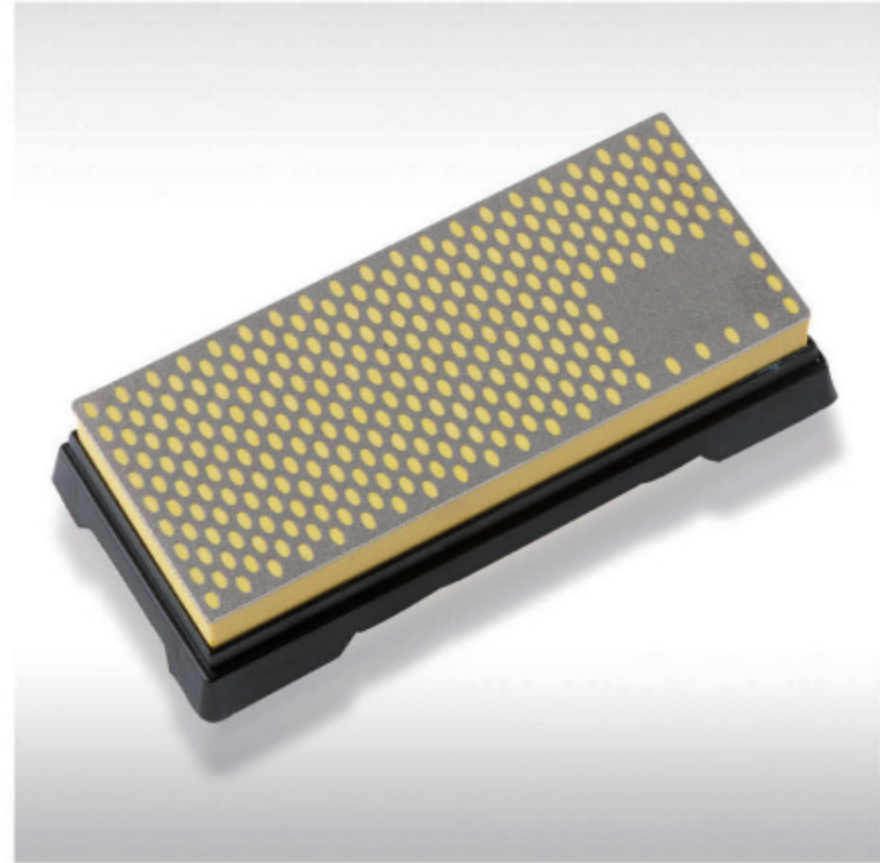
Diamond bench stone
Grit: one side #1000, another side #400
Size: 8"x2-1/2"x5/16"

SHARPENER



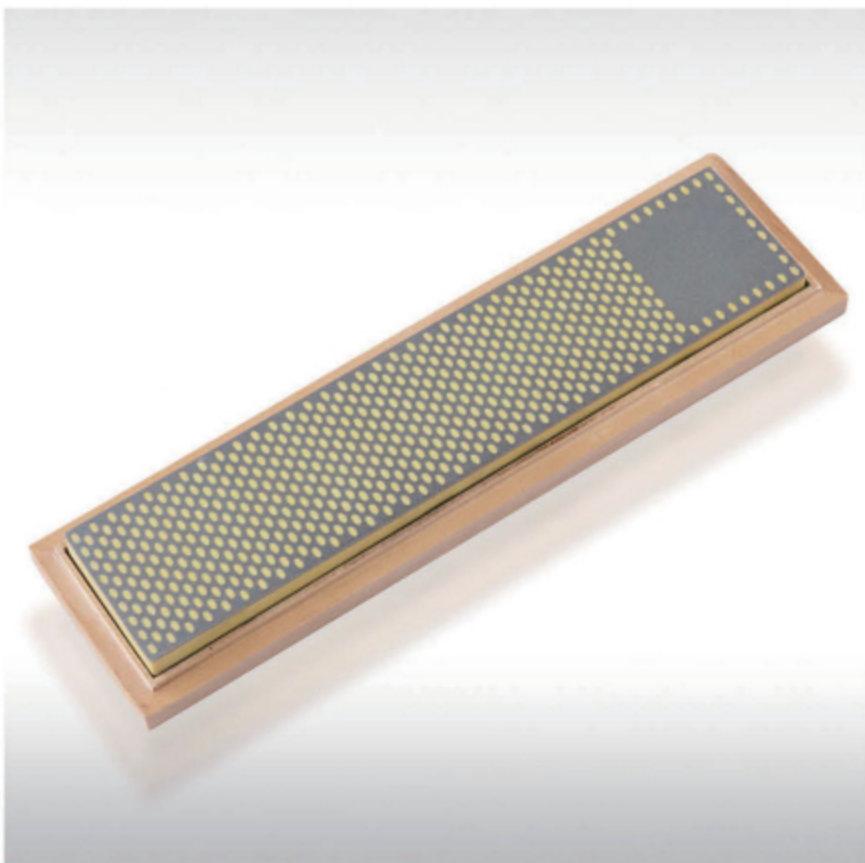
FLE118

Diamond combo sharpener
One side #300(yellow), another side #1200(red)
Sharpening surface dimension: 1"x4"



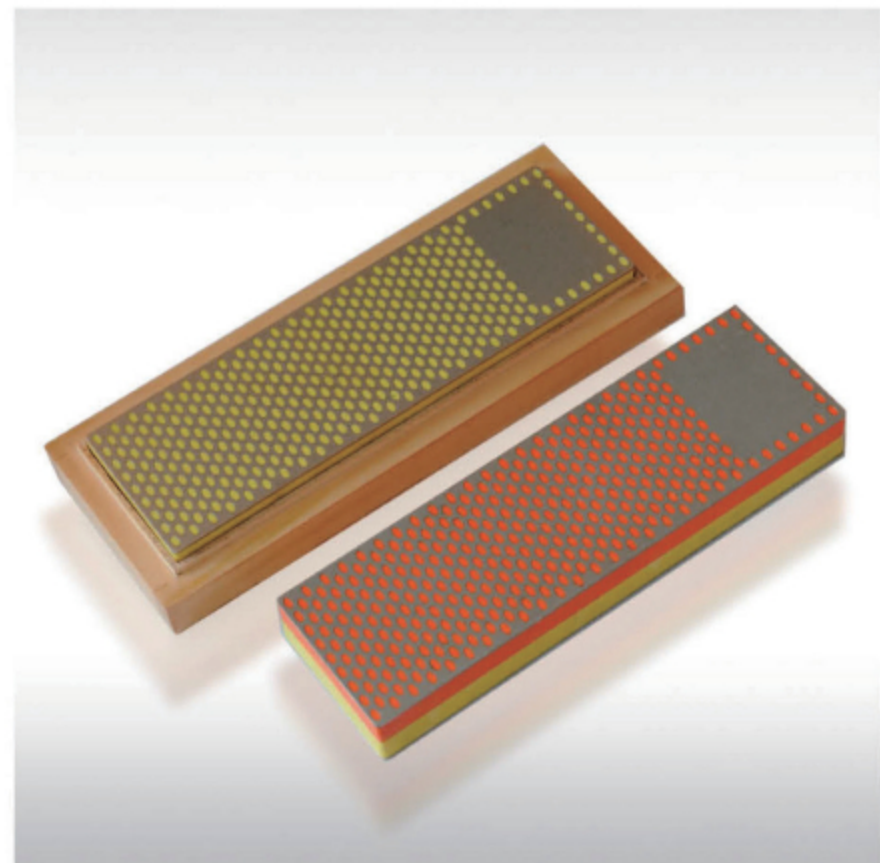
FLE11902

Diamond bench stone
Grit: #300(yellow), #1200(red)
Size: 2-1/2"x6"x3/4", 2-1/4"x6"x3/4", 1-5/8"x6"x3/4"



FLE11903

Diamond bench stone
Grit: #300(yellow), #1200(red)
Size: 2-1/2"x11"x3/4"



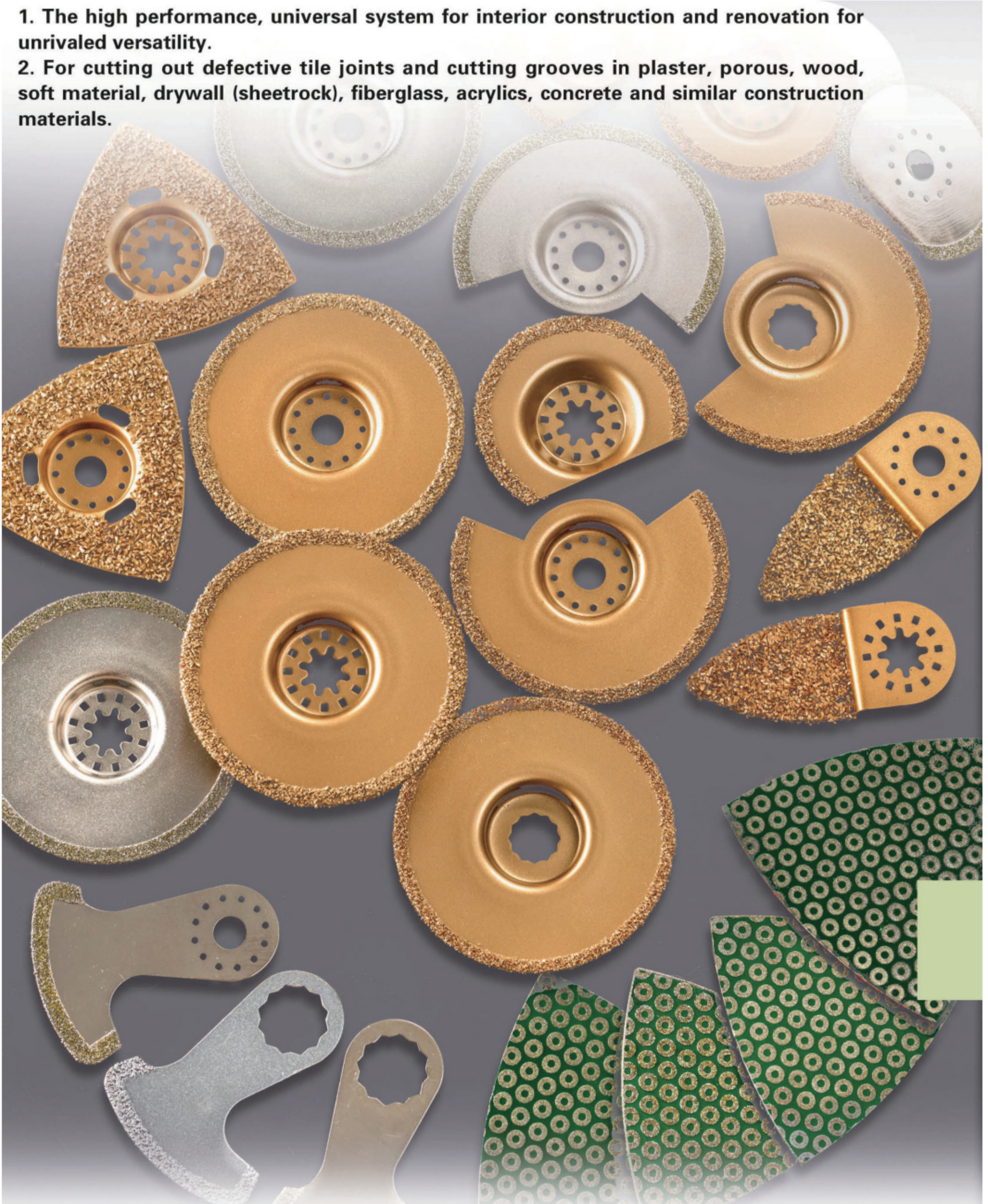
FLE11904

Double-sided bench stone
One side #300(yellow), another side #1200(red)
Size: 2-1/2"x8"x1"

OSCILLATING BLADE



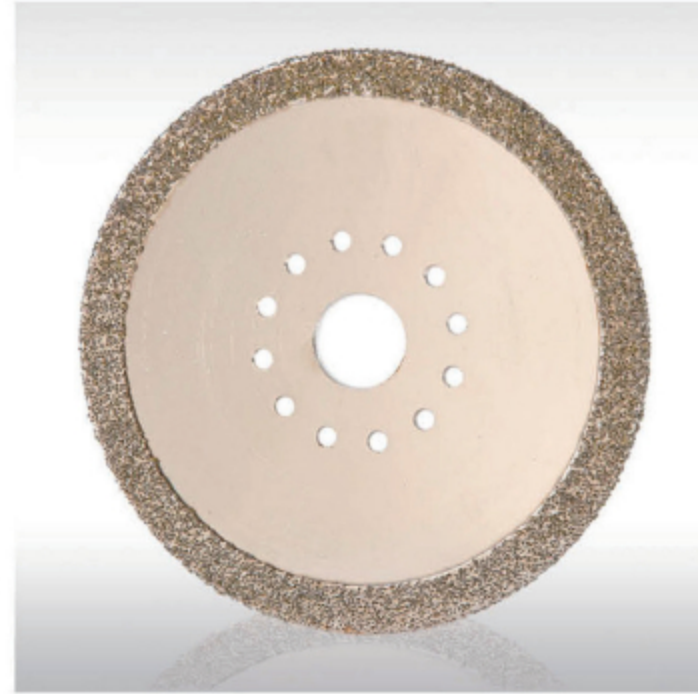
1. The high performance, universal system for interior construction and renovation for unrivaled versatility.
2. For cutting out defective tile joints and cutting grooves in plaster, porous, wood, soft material, drywall (sheetrock), fiberglass, acrylics, concrete and similar construction materials.



OSCILLATING BLADE



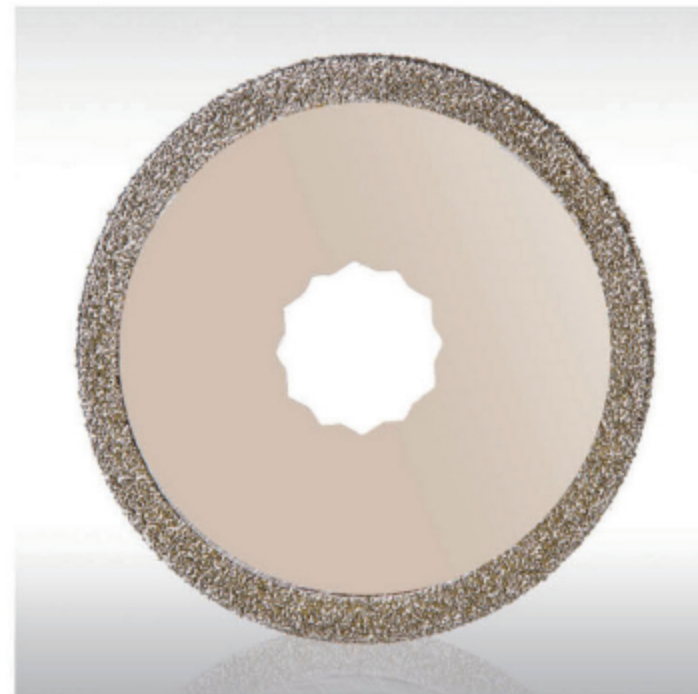
FLE104-FB
Grit: #40
Diameter: 2-1/2"



FLE104
Grit: #40
Diameter: 2-1/2"



FLB019
Grit: #30
Diameter: 3"



FLE100
Grit: #30
Diameter: 3"



FLC103-C
Grit: #36
Size: 3-5/12"×3/8"



FLC103-FB
Grit: #36
Size: 3-5/12"×3/8"

OSCILLATING BLADE



FLE103-FB

Grit: #30

Size: 3-5/12"×3/8"



FLE103

Grit: #30

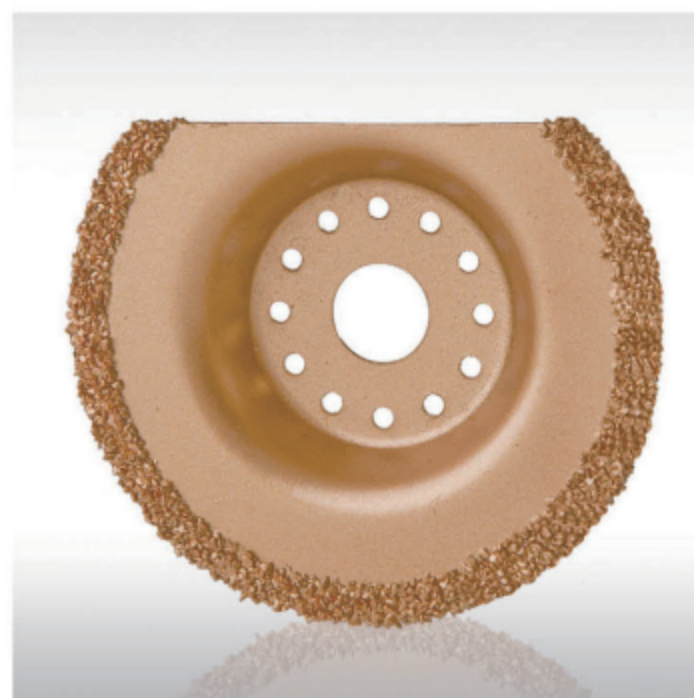
Size: 3-5/12"×3/8"



FLC057-FB

Grit: #36

Size: 2-5/8"×3/8"



FLC057

Grit: #36

Size: 2-5/8"×3/8"



FLE057-C

Grit: #30

Size: 2-5/8"×3/8"



FLE057-FB

Grit: #30

Size: 2-5/8"×3/8"

OSCILLATING BLADE



FLC102-C
Grit: #36
Size: 3-5/12"×3/8"



FLC102-FB
Grit: #36
Size: 3-5/12"×3/8"



FLE102-FB
Grit: #30
Size: 3-5/12"×3/8"



FLE102
Grit: #30
Size: 3-5/12"×3/8"



FLB020
Grit: #30
Size: 2-1/4"×3"



FLE101-FB
Grit: #30
Size: 2-1/4"×3"

OSCILLATING BLADE



FLE101
Grit: #30
Size: 2-1/4"x3"



FLE101A
Grit: #30
Size: 2-1/4"x3"



FLC051-FB
Grit: #20
Size: 3-1/16"x2-15/16"x3/8"



FLC051-FBS
Grit: #12
Size: 3-2/3"x3-2/3"x3/8"



FLC051
Grit: #20
Size: 3-1/16"x2-15/16"x3/8"



FLC058-FB
Grit: #20
Size: 1-1/3"x3-1/4"x1-7/8"

OSCILLATING BLADE



FLC058
Grit: #20
Size: 1-1/3"x3-1/4"x1-7/8"



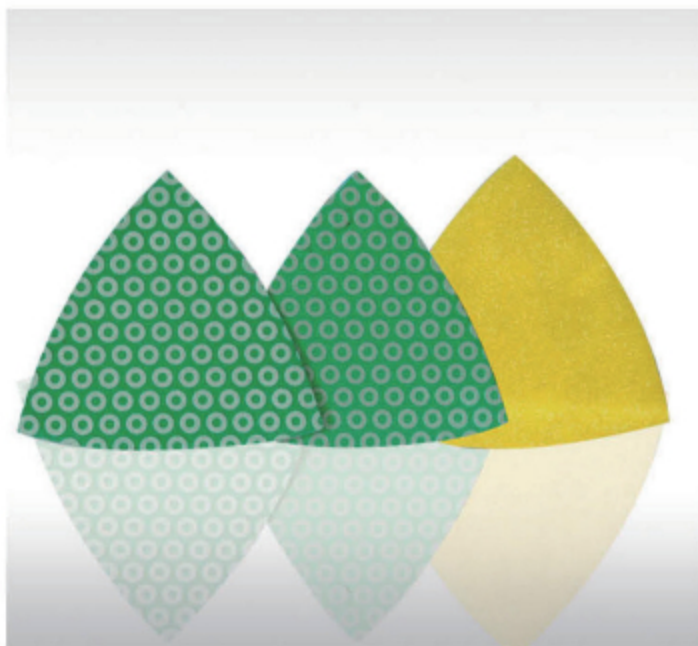
FLC058-SC
Grit: #20
Size: 1-1/8"x2-7/12"x1--15"



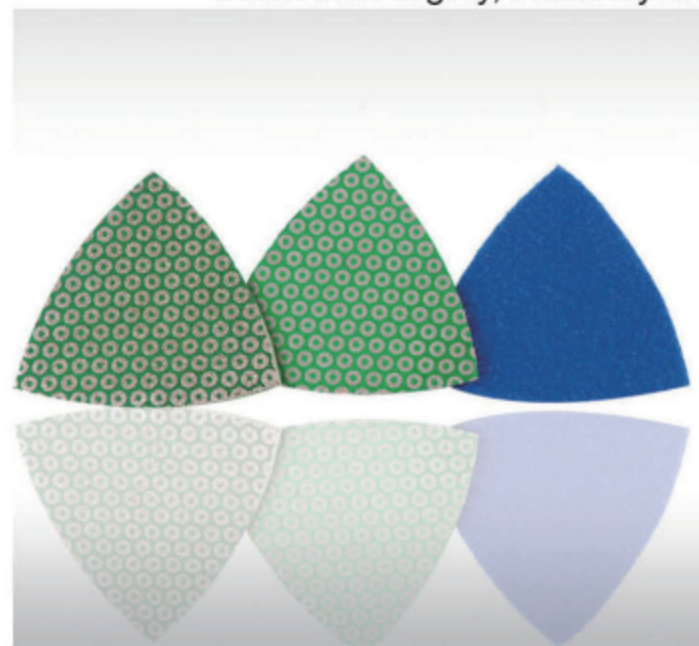
FLC0023
Carbide grout saw tip

FLC0021
Two tips carbide grout saw with
hard plastic handle

FLC0022
Two tips carbide grout saw with
rubber handle.
Color: blue & grey, black & yellow



FLE124
Diamond polishing pad
Grit: #30, #50, #100, #200, #400, #600
Size: 3-1/5"x3-1/5"



FLE125
Diamond polishing pad
Grit: #30, #50, #100, #200, #400, #600
Size: 3-2/3"x3-2/3"