

SURFACE PREPARATION TOOLS

1

PREP-ONE HEAVY GRIND

- Aggressive removal of Coatings
- Very Long Life on Different Materials

Part Number		
PCD-1-R	RIGHT	1 WHOLE PCD
PCD-1-L	LEFT	1 WHOLE PCD
PCD-1/4-R	RIGHT	2 X 1/4 PCD
PCD-1/4-L	LEFT	2 X 1/4 PCD



SEGMENTS CONCRETE GRINDING

- Aggressive removal
- Long Life on Different Materials
- Color coded for ease
- Very low Cost per Sq. Ft.
- Dry or Wet



Part Number		Grit
C0006	YELLOW	6
C0016	RED	16
C0025	SILVER	25
C0040	BLACK	40
C0060	GOLD	60
C0150	GREEN	150
C0300	BLUE	300

SPECIFY - HARD(H) MEDIUM(M) OR SOFT(S) BOND

DOTS CONCRETE GRINDING

- Aggressive removal
- Good Life on Different Materials
- Color coded for ease
- Low Cost per Sq. Ft.
- Dry or Wet

Part Number		Grit
CD0006	YELLOW	6
CD0016	RED	16
CD0025	SILVER	24
CD0040	BLACK	40
CD0060	GOLD	60
CD0150	GREEN	150
CD0300	BLUE	300



SPECIFY - HARD(H) MEDIUM(M) OR SOFT(S) BOND

NEW METALS FOR HARD CONCRETE



- **METAL GRINDING FOR HARD CONCRETE**
- Great Scratch Pattern
- Works on All Types of Machines

Part Number		Grit
KM0006		6
KM0016		16
KM0025		25
KM0040		40
KM0060		60
KM0150		150

RECOMMENDED RPMS: 350 - 450

COPPER 82 MM DRY

- Can be Used Wet or Dry
- Aggressive Scratch Removal
- **Long Life Transaction Step**

Part Number		Grit
CH3C0030	82 MM	30
CH3C0050	82 MM	50
CH3C0100	82 MM	120
CH3C0200	82 MM	220



82 MM PHENOLIC PREMIUM CONQUER - DRY



- Can be Used Wet or Dry
- Aggressive Scratch Removal
- Very Long Life/Low Cost Per Sq. Ft.
- **High Polish on Concrete and Granite Floors**

Part Number		Grit
KC30030	3"	30
KC30050	3"	50
KC30100	3"	120
KC30200	3"	220
KC30400	3"	400
KC30800	3"	800
KC31800	3"	1800
KC33000	3"	3500

3" C - SERIES DRY GRIND



- RESIN FIRST STEP
VERY HARD CONCRETES
- When nothing else works DRY
- **Velcro attachment**
- Works on Most Very Concretetes
- **RECOMMENDED RPMS: 350 - 450**

Part Number 76 MM		Grit
RR-C1	3"	C1
RR-C2	3"	C2
RR-C3	3"	C3
RR-C3	3"	C4

82 MM DRY CONQUER PREMIUM POLISH

- Can be Used wet
- Aggressive Scratch Removal
- **High shine polish LUXX**

Part Number		Grit
CH30030	82 MM	30
CH30050	82 MM	50
CH30100	82 MM	120
CH30200	82 MM	220
CH30400	82 MM	400
CH30800	82 MM	800
CH31800	82 MM	1800
CH33500	82 MM	3500
LUX1	82 MM	LUX 1
LUX2	82 MM	LUX 2
LUX3	82 MM	LUX 3



TRANS-CUT DRY TRANSACTION STEP



- CLEAN THE SCRATCHES AFTER GRIT 40 OR 50 METALS
MAKE THE FLOOR READY FOR 100 OR 200 RESIN

Part Number		Grit
PP30050	3"	50
PP30100	3"	100

**PREMIUM CONQUER
CONCRETE AND GRANITE POLISHING 3", 4", 4-3/4", 5", 5-3/4"**



- Color Coded Velcro
- High Quality Finish

Long Life on Concrete and Granite

- For Use On Hand or Floor Machines
- No Color Residue
- **Fits Mastercraft, National, Werkmaster etc.**

Conquer Polishing disc 100 mm (4")			Conquer Polishing disc 125 mm (5")		
Part Number	Grit	Color	Part Number	Grit	
KC40050S	50	Green	KC50050S	50	Green
KC40120S	120	Black	KC50120S	120	Black
KC40220S	220	Red	KC50220S	220	Red
KC40400S	400	Yellow	KC50400S	400	Yellow
KC40800S	800	White	KC50800S	800	White
KC41800S	1800	Blue	KC51800S	1800	Blue
KC43500S	3500	Gray	KC53500S	3500	Gray

NEW PRODUCT



Conquer Polishing disc 120 mm (4-3/4")			Conquer Polishing disc 155 mm (5-3/4")		
Part Number	Grit	Color	Part Number	Grit	
KC4750050S	50	Green	KC5750050S	50	Green
KC4750120S	120	Black	KC5750120S	120	Black
KC4750220S	220	Red	KC5750220S	220	Red
KC4750400S	400	Yellow	KC5750400S	400	Yellow
KC4750800S	800	White	KC5750800S	800	White
KC4751800S	1800	Blue	KC5751800S	1800	Blue
KC4753500S	3500	Gray	KC5753500S	3500	Gray

EPOXIE TERRAZZO POLISHING DISC

RESIN BOND ET 3" (76 MM) WET DISC



NEW PRODUCT

- Very Aggressive First Steps
- Thickness - 8 mm
- **High Quality Polishing for EPOXI Terrazzo**
- Low Cost Per Square Foot

Part Number		Grit
ET30030	76 MM	30
ET30050	76 MM	50
ET30120	76 MM	120
ET30220	76 MM	220
ET30400	76 MM	400
ET30600	76 MM	600
ET30800	76 MM	800
ET31800	76 MM	1800
ET33500	76 MM	3500
ET38500	76 MM	8500

Part Number		Grit
BR40030	100 MM	30
ET40050	100 MM	50
ET40120	100 MM	120
ET40220	100 MM	220
ET40400	100 MM	400
ET40600	100 MM	600
ET40800	100 MM	800
ET41800	100 MM	1800
ET43500	100 MM	3500
ET48500	100 MM	8500

RESIN BOND MARBLE AND GRANITE POLISHING - MG3

NEW PRODUCT

- Designed For **Marble and Granite**
Planetary Floor Machines
8 mm
- Extremely Long Life
- Low Cost per Square Foot
- Diamond Polish to High Shine



Size	3" (76 MM)	Grit
	MG30030 76 MM	30
	MG30050 76 MM	50
	MG30120 76 MM	120
	MG30220 76 MM	220
	MG30400 76 MM	400
	MG30600 76 MM	600
	MG30800 76 MM	800
	MG31800 76 MM	1800
	MG33500 76 MM	3500
	MG3-B 76 MM	BLACK LUX
	MG3W 76 MM	WHITE LUX

GRANITE LUX

CONCRETE POLISHING TOOLS

CONQUER WET/DRY CONCRETE GRINDING - 82 MM



- Dry or Wet
- Aggressive removal
- Very Long Life on Different Materials
- Very low Cost per Sq. Ft.

Part Number	Grit
BCM82006	6
BCM82016	16
BCM82024	24
BCM82030	30
BCM82046	46
BCM82050	50
BCM82070	70
BCM82120	120
BCM82220	220

RECOMMENDED RPMS: 350 - 450

LONG-LIFE CONQUER SEMI-METAL WET POLISHING - 76 MM

- Very Long Life/Low Cost Per Sq. Ft.
- Available in Grit 30, 50, 120

Part Number		Grit
BCM430030	3"	30
BCM430050	3"	50
BCM430120	3"	120

RECOMMENDED RPMS: 350 - 450



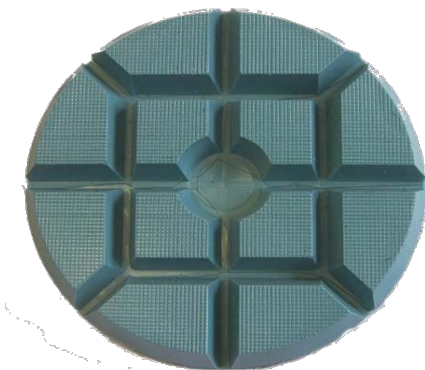
BEST OF CONQUER-WET CONCRETE POLISHING - 76 MM



Color Coded

Very High Gloss Polishing

Wet Only Polishing



Part Number		Grit
BCW430030	3"	30
BCW430050	3"	50
BCW430120	3"	120
BCW430220	3"	220
BCW430400	3"	400
BCW430800	3"	800
BCW431800	3"	1800
BCW433500	3"	3500

82 MM LONG-LIFE CONQUER SEMI-METAL DRY POLISHING

- Aggressive Scratch Removal
- Very Long Life/Low Cost Per Sq. Ft.
- Available in Grit 30, 50, 100,

Part Number		Grit
CMD3030	82 mm	30
CMD3050	82 mm	50
CMD3100	82 mm	120
CMD3200	82 mm	200

DIAMOND



76 MM BEST OF CONQUER -DRY CONCRETE POLISHING

- Dry Only Polishing
- Very High Gloss Polishing
- Color Coded Velcro Backing
- No Color Residue on Polished Material



Part Number		Grit
BC430030	3"	30
BC430050	3"	50
BC430120	3"	120
BC430220	3"	220
BC430400	3"	400
BC430800	3"	800
BC431800	3"	1800
BC433500	3"	3500

CONCRETE POLISHING TOOLS

CONQUER 60MM DOTS -DRY POLISHING

Part Number	Grit	VELCRO
DDC60X0030	30	Light Green
DDC60X0050	50	Green
DDC60X0120	120	Black
DDC60X0220	220	Red
DDC60X0400	400	Yellow
DDC60X0600	600	Brown
DDC60X0800	800	White
DDC60X1800	1800	Blue
DDC60X3500	3500	Gray

- 60 mm Pads Available with Pin Connection
- For Multi Head Planetary Machines
- Designed for HTC and Other Machinery taking smaller discs
- No COLOR Transfer



CONQUER 100 MM CONCRETE POLISHING



- Different Face Designs also Available
- Design For Klindex and Other Equipment

DRY POLISHING 100 MM

Part Number	Grit	VELCRO
BCD40030	30	Light Green
BCD40050	50	Green
BCD40120	120	Black
BCD40220	220	Red
BCD40400	400	Yellow
BCD40600	600	Brown
BCD40800	800	White
BCD41800	1800	Blue
BCD43500	3500	Gray

WET POLISHING 100 MM

Part Number	Grit	FACE
BCW40030	30	Light Green
BCW40050	50	Green
BCW40120	120	Black
BCW40220	220	Red
BCW40400	400	Yellow
BCW40600	600	Brown
BCW40800	800	White
BCW41800	1800	Blue
BCW43500	3500	Gray

7" x 4.5" DRY POLISH RING

- Replaces 7" Cup Wheels for edging
- 4 Very aggressive grinding steps
- **High shine polishing steps**

Part Number	Grit
BCD7X4.5003	7 X 4.5" 30
BCD7X4.5005	7 X 4.5" 50
BCD7X4.5012	7 X 4.5" 120
BCD7X4.5022	7 X 4.5" 220
BCD7X4.5040	7 X 4.5" 400
BCD7X4.5080	7 X 4.5" 800
BCD7X4.5180	7 X 4.5" 1800
BCD7X4.5X35	7 X 4.5" 1800



Part Number	Grit
RR7X4.5-C1	7 X 4.5" C1
RR7X4.5-C2	7 X 4.5" C2
RR7X4.5-C3	7 X 4.5" C3
RR7X4.5-C4	7 X 4.5" C4

LUXX 3",4", 5", 7" - Dry Use Only



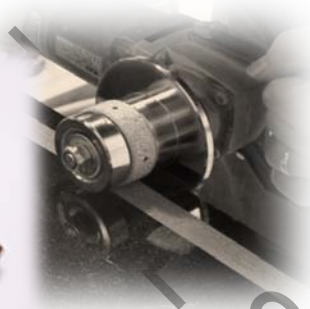
- **Better Than any Buff**
- Greater Shine On Granite, Marble, Concrete
- High Quality Finish - Extremely Flexible

Part Number	
SBUFF-X	76 mm
SBUFF-4X	100 mm
SBUFF-5X	125 mm
SBUFF-7X	150 mm

BEST OF CONQUER EASY STAIR TREAD TOOL



NEW PRODUCT



- 5/8-11 Attachment
- Goes on any Angle Grinder
- Use Dry or Wet
- Fast Aggressive Cut
- For Use On Hand Machines

Conquer EASY STAIR TREADS		
Part Number	Grit	
DR-1XH10X18	single	line
DR-2xH10X18	double	line

3" (75 MM) AND 3-1/2" (83 MM) TOOL ADAPTERS



- Adapter for Velcro tools
- Use on Any Plate
- Keeps Tools from Flying

Part Number	Description
BLR-AD-3"	3"
BCM-AD-3.5"	3.5"

CONCRETE POLISHING TOOLS

5" C - SERIES DRY GRIND

10



- RESIN FIRST STEP
VERY HARD CONCRETES
- When nothing else works DRY
- **Velcro attachment**
- Works on Most Very Hard Concretes

Part Number 76 MM		Grit
RR5-C1	5"	C1
RR5-C2	5"	C2
RR5-C3	5"	C3
RR5-C3	5"	C4

BEST OF CONQUER - DRY FLEXIBLE CONCRETE POLISHING



- Color Coded Face for Wet
- Color Coded Velcro for Dry
- High Quality Finish
- Long Life
- For Use On Hand Machines
- No Color Residue

DRY POLISHING

Conquer Polishing disc 100 mm (4")

Part Number	Grit	Color
BD40050S	50	Green
BCD40120S	120	Black
BCD40220S	220	Red
BCD40400S	400	Yellow
BCD40600S	600	Brown
BCD40800S	800	White
BCD41800S	1800	Blue
BCD43500S	3500	Gray

Conquer Polishing disc 125 mm (5")

Part Number	Grit	Color
BCD50050S	50	Green
BCD50120S	120	Black
BCD50220S	220	Red
BCD50400S	400	Yellow
BCD50600S	600	Brown
BCD50800S	800	White
BCD51800S	1800	Blue
BCD53500S	3500	Gray

Conquer Polishing disc 178 mm (7")

Part Number	Grit	Color
BCD70050S	50	Green
BCD70120S	120	Black
BCD70220S	220	Red
BCD70400S	400	Yellow
BCD70600S	600	Brown
BCD70800S	800	White
BCD71800S	1800	Blue
BCD73500S	3500	Gray



BEST OF CONQUER -WET SEMI-METAL DISC FOR LONG LIFE

- Color Coded Velcro
- Longest Life Semi-metal Pad
- Available Up to 400 Grit

Semi-metal Polishing disc 125 mm (5")

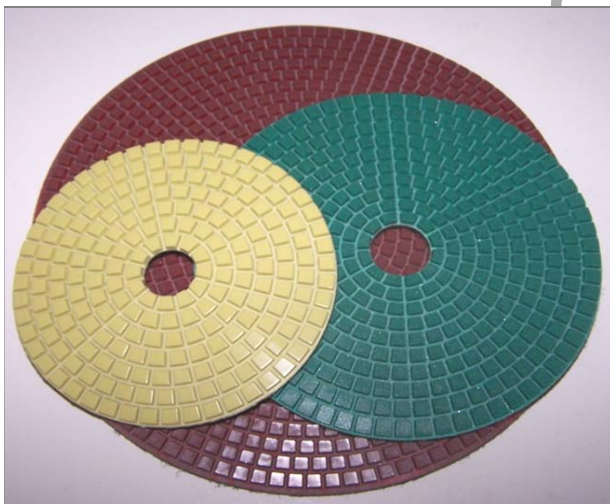
Part Number	Grit	
CTLL50030	30	Light Green
CTLL50050	50	Green
CTLL50120	120	Black
CTLL50220	220	Red
CTLL50400	400	Yellow

Semi-metal Polishing disc 178 mm (7")

Part Number	Grit	
CTLL70030	30	Light Green
CTLL70050	50	Green
CTLL70120	120	Black
CTLL70220	220	Red
CTLL70400	400	Yellow



BEST OF CONQUER -WET FLEXIBLE CONCRETE POLISHING



WET POLISHING

Conquer WET Polishing disc 100 mm (4")

Part Number	Grit	Color
BDW40030S	30	Green
BDW40050S	50	Green
BCW40120S	120	Black
BCW40220S	220	Red
BCW40400S	400	Yellow
BCW40600S	600	Brown
BCW40800S	800	White
BCW41800S	1800	Blue
BCW43500S	3500	Gray

Conquer WET Polishing disc 125 mm (5")

Part Number	Grit	
BCW50030 S	30	Green
BCW50050 S	50	Green
BCW50120 S	120	Black
BCW50220 S	220	Red
BCW50400 S	400	Yellow
BCW50600 S	600	Brown
BCW50800 S	800	White
BCW51800 S	1800	Blue
BCW53500 S	3500	Gray

Conquer WET Polishing disc 178 mm (7")

Part Number	Grit	
BCW70030S	30	Green
BCW70050S	50	Green
BCW70120S	120	Black
BCW70220S	220	Red
BCW70400S	400	Yellow
BCW70600S	600	Brown
BCW70800S	800	White
BCW71800S	1800	Blue
BCW73500S	3500	Gray

RESIN BOND WET POLISHING - 'FLOWER' - 3" (76 MM) & 4" (100 MM)



- High Quality Polishing
- Thickness - 8 mm
- Very Long Life
- Low Cost Per Square Foot

Part Number		Grit
BR30030	76 MM	30
BR30050	76 MM	50
BR30120	76 MM	120
BR30220	76 MM	220
BR30400	76 MM	400
BR30600	76 MM	600
BR30800	76 MM	800
BR31800	76 MM	1800
BR33500	76 MM	3500
BR38500	76 MM	8500

Part Number		Grit
BR40030	100 MM	30
BR40050	100 MM	50
BR40120	100 MM	120
BR40220	100 MM	220
BR40400	100 MM	400
BR40600	100 MM	600
BR40800	100 MM	800
BR41800	100 MM	1800
BR43500	100 MM	3500
BR48500	100 MM	8500

RESIN BOND WET POLISHING - 'SUPERSHINE' - 3" (76 MM) & 4" (100 MM)

- Designed For **KLINDEX** and Other Planetary Floor Machines
12 mm Thick
- Extremely Long Life
- Low Cost per Square Foot



Size	3" (76 MM)	Grit
	B430030 76 MM	30
	B430050 76 MM	50
	B430120 76 MM	120
	B430220 76 MM	220
	B430400 76 MM	400
	B430600 76 MM	600
	B430800 76 MM	800
	B431800 76 MM	1800
	B433500 76 MM	3500
	B438500 76 MM	8500

4" (100 MM)	Grit
B440030 100 MM	30
B440050 100 MM	50
B440120 100 MM	120
B440220 100 MM	220
B440400 100 MM	400
B440600 100 MM	600
B440800 100 MM	800
B441800 100 MM	1800
B443500 100 MM	3500
B448500 100 MM	8500

METAL LIPPAGE DISC 3"



- Available for Variety of Machines
- Long Life
- **Velcro or pin attachment**



Part Number		Grit
C3M006	3"	Grit 6
C3M012	3"	Grit 12
C3M030	3"	Grit 30
C3M070	3"	Grit 70
C3M120	3"	Grit 120
C3M220	3"	Grit 220

SINTERED 2" TERRAZZO DIAMOND PLUGS

- **Very Cost Effective**
- For Grinding of Concrete and Terrazzo
- 1/2" Thick Diamond Section - Long Life

Part Numb	Size	
TZ-006	2"	Terrazzo Plug Grit 6
TZ-016	2"	Terrazzo Plug Grit 16
TZ-024	2"	Terrazzo Plug Grit 24/30
TZ-070	2"	Terrazzo Plug Grit 70
TZ-100	2"	Terrazzo Plug Grit 100



SINTERED 1" TERRAZZO DIAMOND PLUGS

Part Numb	Size	
STZ-006	1"	Terrazzo Plug Grit 6
STZ-016	1"	Terrazzo Plug Grit 16
STZ-024	1"	Terrazzo Plug Grit 24/30
STZ-070	1"	Terrazzo Plug Grit 70
STZ-100	1"	Terrazzo Plug Grit 100

BRAZED TURBOCAT 3", 4", 5"

- Very Fast Lippage Removal on Concrete, Marble and Terrazzo
- Long Lasting
- **Cost Effective**



Part Number		
BTC4X0030BR	4"	Grit 30
BTC4X050BR	4"	Grit 50
BTC4X100BR	4"	Grit 100
BTC4X200BR	4"	Grit 200
BTC4X300BR	4"	Grit 300
BTC5X030BR	5"	Grit 50
BTC5X050BR	5"	Grit 50
BTC5X100BR	5"	Grit 100
BTC5X200BR	5"	Grit 200
BTC5X300BR	5"	Grit 300

Part Number		
BTC3X030BR	3"	Grit 30
BTC3X050BR	3"	Grit 50
BTC3X100BR	3"	Grit 100
BTC3X200BR	3"	Grit 200
BTC3X300BR	3"	Grit 300

METAL BOND TOOLS 4" FOR CONCRETE, MARBLE & TERRAZZO



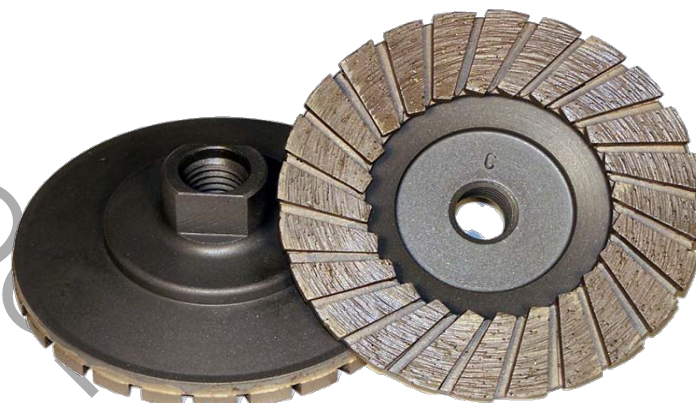
- Designed For **KLINDEX** and Other Planetary Floor Machines
- For **Fast** Lippage Removal

Long Life on Concrete, Marble
Limestone & Terrazzo

Part Number	Grit
BLR40006FF	Grit 6
BLR40016FF	Grit 16
BLR40024FF	Grit 24
BLR40046FF	Grit 46
BLR40070FF	Grit 70
BLR40120FF	Grit 120

TURBO CUP WHEEL 3" & 4" - 5/8-11" or M-14

- Long Life, Good Balance
- For Use on Angle Grinders
- To Hand Shape Edges (all stone)



Part Numb	Size			Part Num	Size		
CW5/8-3C	75 mm	3"	Coarse	CW5/8-C	100 mm	4"	Coarse
CW5/8-3M	75 mm	3"	Medium	CW5/8-M	100 mm	4"	Medium
CW5/8-3F	75 mm	3"	Fine	CW5/8-F	100 mm	4"	Fine

TURBO CUP WHEEL FOR CONCRETE 5/8-11" or M-14



- The Next generation of Concrete Cup Wheels
- Replaces Single & Double Row Configuration
- Fast And Lightweight
- Material is Not Trapped Between Segments
- Segments Protrude on the Diameter to Allow Close Corner Grinding

Part Number	Size	
CW7-18-5/8	7"	18 Segment

4" AND 5" VACUUM BRAZED CUP WHEEL 5/8-11



- For Use on Angle Grinders
- Cut and Grind
- Very Cost Effective

Part Number	Grit	Size
CWSP-4-C	Coarse	100 mm
CWSP-4-F	Fine	100 mm
CWSP-5-C	Coarse	125 mm
CWSP-5-F	Fine	125 mm

4-1/2" & 7" SEK VACUUM BRAZED GRINDING WHEEL



- Grinding and shaping of concrete and natural stone
- Rigid and VERY Fast
- 5 Positions Available

Part Number		Description
7"	4-1/2"	
SEK7P0	SEK4P0	POS 0
SEK7P1	SEK4P1	POS 1
SEK7P2	SEK4P2	POS 2
SEK7P3	SEK4P3	POS 3
SEK7P4	SEK4P4	POS 4
SEK7P5	SEK4P5	POS 5

CON-DENSE - CONCRETE DENSIFIER



- Permanently Strengthen Old and New Concrete Floors
- Delivers High Abrasion Resistance
- Dust Proofs Floors
- Increased Impact Resistance
- Emits NO Harmful Vapors

Part Number	Size
CDS-001-05	5GAL
CDS-001-50	50GAL

DIAMOND TOOL SUPPLY, INC.

QUICK **3** STEP CLEAN AND POLISH

PREVIOUSLY KNOWN AS **VORTEX**



STEP - A



STEP - B



STEP - C



DIP #3

- For use of low speed conventional equipment automatic scrubber, buffer, swing machine
- Ideal for CLEANING AND POLISHING of:
 - Terrazzo (epoxy or cement)
 - Marble
 - Concrete

- Green System - Bring shine back in only 3 Steps
- Very Cost effective in comparison with other methods requiring coating
- No dust - wet process



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PREVIOUSLY KNOWN AS **VORTEX**

FLEXIBLE DIAMOND SYSTEM FOR CLEANING AND MAINTENANCE

The *Monroe flexible system* is a diamond system for cleaning and maintenance of already polished terrazzo, marble, concrete and other types of floors. All components of the *Monroe* system can be used with conventional cleaning/maintenance equipment such as scrubbers, buffers, propane or electrical burnisher, planetary floor machines.

With *Monroe flexible system* we add the Flexible Dot Rubber Pad (DRP-DS) and the Flexible Diamond Impregnated Pad (DIP) to the traditional floor scrubbing pad systems and make it possible to do full floor restoration and polishing. The products from the Monroe system polish the floor mechanically, removing scratches and bringing back (rejuvenating) the shine of previously polished floors.

The system is available in 4" (100mm) to 27" (685mm) and it consists of:

- **Vortex Flexible Dot Rubber Pad Diamond System (DRP-DS)**- use with soft white pad for damaged natural stone, terrazzo and concrete floors
Available in **4"(100 mm) to 21"(535mm)**



- **Monroe Flexible Diamond Impregnated Pads (DIP) Steps**
Available in **4(100 mm)" to 27"(685mm)**

*Recommended Diamond Impregnated Pads (DIP) Steps
For light cleaning and maintenance*

- Step 1  wet
- Step 2  wet
- Step 3  wet or dry 
- Step 4  wet marble only

*Also available **DIP** Aggressive Steps*

- Coarse 
- Medium 



- Step 1  Rejuvenate dull areas as necessary; follow with steps 2 and 3
- Step 2  Periodic use on heavier traffic areas; follow with step 3
- Step 3  daily/ routine Maintenance – keeps the floor surface clean and shiny



P.N.	DESCRIPTION	DIP
M04.B	4"(100MM) DIP MONROE	- BLACK
M04.R	4"(100MM) DIP MONROE	- RED
M04.1	4"(100MM) DIP MONROE	-STEP 1 MAINTENANCE
M04.2	4"(100MM) DIP MONROE	-STEP 2 MAINTENANCE
M04.3	4"(100MM) DIP MONROE	-STEP 3 MAINTENANCE
M04.4	4"(100MM) DIP MONROE	-STEP 4 MARBLE
<u>MAINTENANCE</u>		
M05.B	5"(125MM) DIP MONROE	- BLACK
M05.R	5"(125MM) DIP MONROE	- RED
M05.1	5"(125MM) DIP MONROE	-STEP 1 MAINTENANCE
M05.2	5"(125MM) DIP MONROE	-STEP 2 MAINTENANCE
M05.3	5"(125MM) DIP MONROE	-STEP 3 MAINTENANCE
M05.4	5"(125MM) DIP MONROE	-STEP 4 MARBLE
<u>MAINTENANCE</u>		
M07.B	7"(180MM) DIP MONROE	- BLACK
M07.R	7"(180MM) DIP MONROE	- RED
M07.1	7"(180MM) DIP MONROE	-STEP 1 MAINTENANCE
M07.2	7"(180MM) DIP MONROE	-STEP 2 MAINTENANCE
M07.3	7"(180MM) DIP MONROE	-STEP 3 MAINTENANCE
M07.4	7"(180MM) DIP MONROE	-STEP 4 MARBLE
<u>MAINTENANCE</u>		
M08.B	8"(205MM) DIP MONROE	- BLACK
M08.R	8"(205MM) DIP MONROE	- RED
M08.1	8"(205MM) DIP MONROE	-STEP 1 MAINTENANCE
M08.2	8"(205MM) DIP MONROE	-STEP 2 MAINTENANCE
M08.3	8"(205MM) DIP MONROE	-STEP 3 MAINTENANCE
M08.4	8"(205MM) DIP MONROE	-STEP 4 MARBLE
<u>MAINTENANCE</u>		
M09.B	9"(230MM) DIP MONROE	- BLACK
M09.R	9"(230MM) DIP MONROE	- RED
M09.1	9"(230MM) DIP MONROE	-STEP 1 MAINTENANCE
M09.2	9"(230MM) DIP MONROE	-STEP 2 MAINTENANCE
M09.3	9"(230MM) DIP MONROE	-STEP 3 MAINTENANCE
M09.4	9"(230MM) DIP MONROE	-STEP 4 MARBLE
<u>MAINTENANCE</u>		
M10.B	10"(250MM) DIP MONROE	- BLACK
M10.R	10"(250MM) DIP MONROE	- RED
M10.1	10"(250MM) DIP MONROE	-STEP 1 MAINTENANCE
M10.2	10"(250MM) DIP MONROE	-STEP 2 MAINTENANCE
M10.3	10"(250MM) DIP MONROE	-STEP 3 MAINTENANCE
M10.4	10"(250MM) DIP MONROE	-STEP 4 MARBLE
<u>MAINTENANCE</u>		

P.N.	DESCRIPTION	DIP
M11.B	11"(255MM) DIP MONROE	- BLACK
M11.R	11"(275MM) DIP MONROE	- RED
M11.1	11"(275MM) DIP MONROE	-STEP 1 MAINTENANCE
M11.2	11"(275MM) DIP MONROE	-STEP 2 MAINTENANCE
M11.3	11"(275MM) DIP MONROE	-STEP 3 MAINTENANCE
M11.4	11"(275MM) DIP MONROE	-STEP 4 MARBLE
<u>MAINTENANCE</u>		
M12.B	12"(300MM) DIP MONROE	- BLACK
M12.R	12"(300MM) DIP MONROE	- RED
M12.1	12"(300MM) DIP MONROE	-STEP 1 MAINTENANCE
M12.2	12"(300MM) DIP MONROE	-STEP 2 MAINTENANCE
M12.3	12"(300MM) DIP MONROE	-STEP 3 MAINTENANCE
M12.4	12"(300MM) DIP MONROE	-STEP 4 MARBLE
<u>MAINTENANCE</u>		
M13.B	13"(330MM) DIP MONROE	- BLACK
M13.R	13"(330MM) DIP MONROE	- RED
M13.1	13"(330MM) DIP MONROE	-STEP 1 MAINTENANCE
M13.2	13"(330MM) DIP MONROE	-STEP 2 MAINTENANCE
M13.3	13"(330MM) DIP MONROE	-STEP 3 MAINTENANCE
M13.4	13"(330MM) DIP MONROE	-STEP 4 MARBLE
<u>MAINTENANCE</u>		
M14.B	14"(355MM) DIP MONROE	- BLACK
M14.R	14"(355MM) DIP MONROE	- RED
M14.1	14"(355MM) DIP MONROE	-STEP 1 MAINTENANCE
M14.2	14"(355MM) DIP MONROE	-STEP 2 MAINTENANCE
M14.3	14"(355MM) DIP MONROE	-STEP 3 MAINTENANCE
M14.4	14"(355MM) DIP MONROE	-STEP 4 MARBLE
<u>MAINTENANCE</u>		
M15.B	15"(380MM) DIP MONROE	- BLACK
M15.R	15"(380MM) DIP MONROE	- RED
M15.1	15"(380MM) DIP MONROE	-STEP 1 MAINTENANCE
M15.2	15"(380MM) DIP MONROE	-STEP 2 MAINTENANCE
M15.3	15"(380MM) DIP MONROE	-STEP 3 MAINTENANCE
M15.4	15"(380MM) DIP MONROE	-STEP LUX MARBLE
<u>MAINTENANCE</u>		
M16.B	16"(406MM) DIP MONROE	- BLACK
M16.R	16"(406MM) DIP MONROE	- RED
M16.1	16"(406MM) DIP MONROE	-STEP 1 MAINTENANCE
M16.2	16"(406MM) DIP MONROE	-STEP 2 MAINTENANCE
M16.3	16"(406MM) DIP MONROE	-STEP 3 MAINTENANCE
M16.4	16"(406MM) DIP MONROE	-STEP 4 MARBLE
<u>MAINTENANCE</u>		



P.N. DESCRIPTION DIP

M17.B	17"(430MM) DIP MONROE	- BLACK
M17.R	17"(430MM) DIP MONROE	- RED
M17.1	17"(430MM) DIP MONROE	-STEP 1 MAINTENANCE
M17.2	17"(430MM) DIP MONROE	-STEP 2 MAINTENANCE
M17.3	17"(430MM) DIP MONROE	-STEP 3 MAINTENANCE
M17.4	17"(430MM) DIP MONROE	-STEP 4 MARBLE MAINTENANCE
M18.B	18"(455MM) DIP MONROE	- BLACK
M18.R	18"(455MM) DIP MONROE	- RED
M18.1	18"(455MM) DIP MONROE	-STEP 1 MAINTENANCE
M18.2	18"(455MM) DIP MONROE	-STEP 2 MAINTENANCE
M18.3	18"(455MM) DIP MONROE	-STEP 3 MAINTENANCE
M18.4	18"(455MM) DIP MONROE	-STEP 4 MARBLE MAINTENANCE
M19.B	19"(480MM) DIP MONROE	- BLACK
M19.R	19"(480MM) DIP MONROE	- RED
M19.1	19"(480MM) DIP MONROE	-STEP 1 MAINTENANCE
M19.2	19"(480MM) DIP MONROE	-STEP 2 MAINTENANCE
M19.3	19"(480MM) DIP MONROE	-STEP 3 MAINTENANCE
M20.4	20"(510MM) DIP MONROE	-STEP 4 MARBLE MAINTENANCE

P.N. DESCRIPTION DIP

M20.B	20"(510MM) DIP MONROE	- BLACK
M20.R	20"(510MM) DIP MONROE	- RED
M20.1	20"(510MM) DIP MONROE	-STEP 1 MAINTENANCE
M20.2	20"(510MM) DIP MONROE	-STEP 2 MAINTENANCE
M20.3	20"(510MM) DIP MONROE	-STEP 3 MAINTENANCE
M21.B	21"(535MM) DIP MONROE	- BLACK
M21.R	21"(535MM) DIP MONROE	- RED
M21.1	21"(535MM) DIP MONROE	-STEP 1 MAINTENANCE
M21.2	21"(535MM) DIP MONROE	-STEP 2 MAINTENANCE
M21.3	21"(535MM) DIP MONROE	-STEP 3 MAINTENANCE
M24.B	24"(610MM) DIP MONROE	- BLACK
M24.R	24"(610MM) DIP MONROE	- RED
M24.1	24"(610MM) DIP MONROE	-STEP 1 MAINTENANCE
M24.2	24"(610MM) DIP MONROE	-STEP 2 MAINTENANCE
M24.3	24"(610MM) DIP MONROE	-STEP 3 MAINTENANCE
M27.B	27"(685MM) DIP MONROE	- BLACK
M27.R	27"(685MM) DIP MONROE	- RED
M27.1	27"(685MM) DIP MONROE	-STEP 1 MAINTENANCE
M27.2	27"(685MM) DIP MONROE	-STEP 2 MAINTENANCE
M27.3	27"(685MM) DIP MONROE	-STEP 3 MAINTENANCE

We recommended the following steps from the **Flexible Dot Rubber Pad Diamond System (DRP-DS)** to use for light polish and maintenance on damaged floors:

- Semi-metal 200 grit
- Resin 400 grit
- Resin 800 grit

Follow with Step 1, 2 and 3



P.N. DESCRIPTION DRP-DS

ET05"0030H	5" ET - GRIT 30 SEMI-METAL
ET05"0050H	5" ET - GRIT 50 SEMI-METAL
ET05"0100H	5" ET - GRIT 100 SEMI-METAL
ET05"0200H	5" ET - GRIT 200 SEMI-METAL
ET05"0400H	5" ET - GRIT 400 SEMI-METAL
ET05"0400	5" ET - GRIT 400
ET05"0800	5" ET - GRIT 800
ET05"1800	5" ET - GRIT 1800
ET05"3000	5" ET - GRIT 3000

ET07"0030H	7" ET - GRIT 30 SEMI-METAL
ET07"0050H	7" ET - GRIT 50 SEMI-METAL
ET07"0100H	7" ET - GRIT 100 SEMI-METAL
ET07"0200H	7" ET - GRIT 200 SEMI-METAL
ET07"0400	7" ET - GRIT 400
ET07"0400H	7" ET - GRIT 400 SEMI-METAL
ET07"0800	7" ET - GRIT 800
ET07"1800	7" ET - GRIT 1800
ET07"3000	7" ET - GRIT 3000
ET07-RIGID	PLATE 7" RIGID PLATE
ET07-FOAM	PLATE 7" FOAM PLATE

P.N. DESCRIPTION DRP-DS

ET08"0030H	8" ET - GRIT 30 SEMI-METAL
ET08"0050H	8" ET - GRIT 50 SEMI-METAL
ET08"0100H	8" ET - GRIT 100 SEMI-METAL
ET08"0200H	8" ET - GRIT 200 SEMI-METAL
ET08"0400	8" ET - GRIT 400
ET08"0800	8" ET - GRIT 800
ET08"1800	8" ET - GRIT 1800
ET08"3000	8" ET - GRIT 3000
ET08-RIGID	PLATE 8" RIGID PLATE
ET08-FOAM	PLATE 8" FOAM PLATE

ET09"0030H	9" ET - GRIT 30 SEMI-METAL
ET09"0050H	9" ET - GRIT 50 SEMI-METAL
ET09"0100H	9" ET - GRIT 100 SEMI-METAL
ET09"0200H	9" ET - GRIT 200 SEMI-METAL
ET09"0400H	9" ET - GRIT 400 SEMI-METAL
ET09"0400	9" ET - GRIT 400
ET09"0800	9" ET - GRIT 800
ET09"1800	9" ET - GRIT 1800
ET09"3000	9" ET - GRIT 3000
ET09-RIGID	PLATE 9" RIGID PLATE
ET09-FOAM	PLATE 9" FOAM PLATE



P.N. DESCRIPTION DRP-DS

ET10"0030H 10" ET - GRIT 30 SEMI-METAL
 ET10"0050H 10" ET - GRIT 50 SEMI-METAL
 ET10"0100H 10" ET - GRIT 100 SEMI-METAL
 ET10"0200H 10" ET - GRIT 200 SEMI-METAL
 ET10"0400H 10" ET - GRIT 400 SEMI-METAL
 ET10"0400 10" ET - GRIT 400
 ET10"0800 10" ET - GRIT 800
 ET10"1800 10" ET - GRIT 1800
 ET10"3000 10" ET - GRIT 3000
 ET10-FOAM PLATE 10" FOAM ADAPTER
 ET10-RIGID PLATE 10" RIGID PLATE

ET12"0030H 12" ET - GRIT 30 SEMI-METAL
 ET12"0050H 12" ET - GRIT 50 SEMI-METAL
 ET12"0100H 12" ET - GRIT 100 SEMI-METAL
 ET12"0200H 12" ET - GRIT 200 SEMI-METAL
 ET12"0400H 12" ET - GRIT 400 SEMI-METAL
 ET12"0400 12" ET - GRIT 400
 ET12"0800 12" ET - GRIT 800
 ET12"1800 12" ET - GRIT 1800
 ET12"3000 12" ET - GRIT 3000
 ET12-FOAM PLATE 12" FOAM ADAPTER
 ET12-RIGID PLATE 12" RIGID PLATE

ET13"0030H 13" ET - GRIT 30 SEMI-METAL
 ET13"0050H 13" ET - GRIT 50 SEMI-METAL
 ET13"0100H 13" ET - GRIT 100 SEMI-METAL
 ET13"0200H 13" ET - GRIT 200 SEMI-METAL
 ET13"0400H 13" ET - GRIT 400 SEMI-METAL
 ET13"0400 13" ET - GRIT 400
 ET13"0800 13" ET - GRIT 800
 ET13"1800 13" ET - GRIT 1800
 ET13"3000 13" ET - GRIT 3000
 ET13-FOAM PLATE 13" FOAM ADAPTER
 ET13-RIGID PLATE 13" RIGID PLATE

ET14"0030H 14" ET - GRIT 30 SEMI-METAL
 ET14"0050H 14" ET - GRIT 50 SEMI-METAL
 ET14"0100H 14" ET - GRIT 100 SEMI-METAL
 ET14"0200H 14" ET - GRIT 200 SEMI-METAL
 ET14"0400H 14" ET - GRIT 400 SEMI-METAL
 ET14"0400 14" ET - GRIT 400
 ET14"0800 14" ET - GRIT 800
 ET14"1800 14" ET - GRIT 1800
 ET14"3000 14" ET - GRIT 3000
 ET14-RIGID PLATE 14" RIGID PLATE
 ET14-FOAM PLATE 14" FOAM PLATE

ET15"0030H 15" ET - GRIT 30H
 ET15"0050H 15" ET - GRIT 50H
 ET15"0100H 15" ET - GRIT 100H
 ET15"0200H 15" ET - GRIT 200H
 ET15"0400H 15" ET - GRIT 400H
 ET15"0400 15" ET - GRIT 400
 ET15"0800 15" ET - GRIT 800
 ET15"1800 15" ET - GRIT 1800
 ET15"3000 15" ET - GRIT 3000
 ET15-FOAM PLATE 15" FOAM ADAPTER
 ET15-RIGID PLATE 15" RIGID PLATE

P.N. DESCRIPTION DRP-DS

ET16"0030H 16" ET - GRIT 30H
 ET16"0050H 16" ET - GRIT 50H
 ET16"0100H 16" ET - GRIT 100H
 ET16"0200H 16" ET - GRIT 200H
 ET16"0400H 16" ET - GRIT 400H
 ET16"0400 16" ET - GRIT 400
 ET16"0800 16" ET - GRIT 800
 ET16"1800 16" ET - GRIT 1800
 ET16"3000 16" ET - GRIT 3000
 ET16-RIGID PLATE 16" RIGID PLATE
 ET16-FOAM PLATE 16" FOAM PLATE

ET17"0030H 17" ET - GRIT 30H
 ET17"0050H 17" ET - GRIT 50H
 ET17"0100H 17" ET - GRIT 100H
 ET17"0200H 17" ET - GRIT 200H
 ET17"0400H 17" ET - GRIT 400H
 ET17"0400 17" ET - GRIT 400
 ET17"0800 17" ET - GRIT 800
 ET17"1800 17" ET - GRIT 1800
 ET17"3500 17" ET - GRIT 3000
 ET17"-C1 17" VORTEX DOTS COPPER - C1
 ET17"-C2 17" VORTEX DOTS COPPER - C2
 ET17"-C3 17" VORTEX DOTS COPPER - C3
 ET17"-C4 17" VORTEX DOTS COPPER - C4
 ET17-FOAM PLATE 17" FOAM ADAPTER
 ET17-RIGID PLATE 17" RIGID PLATE

ET18"0030H 18" ET - GRIT 30H
 ET18"0050H 18" ET - GRIT 50H
 ET18"0100H 18" ET - GRIT 100H
 ET18"0200H 18" ET - GRIT 200H
 ET18"0400H 18" ET - GRIT 400H
 ET18"0400 18" ET - GRIT 400
 ET18"0800 18" ET - GRIT 800
 ET18"1800 18" ET - GRIT 1800
 ET18"3000 18" ET - GRIT 3000
 ET18-FOAM PLATE 18" FOAM ADAPTER
 ET18-RIGID PLATE 18" RIGID PLATE

ET20"0030H 20" ET - GRIT 30 SEMI-METAL
 ET20"0050H 20" ET - GRIT 50 SEMI-METAL
 ET20"0100H 20" ET - GRIT 100 SEMI-METAL
 ET20"0200H 20" ET - GRIT 200 SEMI-METAL
 ET20"0400H 20" ET - GRIT 400 SEMI-METAL
 ET20"0400 20" ET - GRIT 400
 ET20"0800 20" ET - GRIT 800
 ET20"1800 20" ET - GRIT 1800
 ET20"3500 20" ET - GRIT 3000
 ET20-FOAM PLATE 20" FOAM ADAPTER
 ET20-RIGID PLATE 20" RIGID PLATE



**FLEXIBLE DIAMOND SYSTEM FOR POLISHING (RESTORATION)
OF TERRAZZO (EPOXY AND CEMENT), CONCRETE AND MARBLE FLOORS**
PREVIOUSLY KNOWN AS VORTEX



This system can be used with conventional cleaning/maintenance equipment such as auto scrubbers, electrical or propane burnisher, swing machine, buffer, etc. for restoration – grinding and polishing of natural stone, terrazzo, and concrete floors

- Easy and friendly to use
- Flexible – follow the floor

The available steps to use:

- *Monroe Flexible Dot Rubber Pad Diamond System (DRP-DS)- use with soft white pad*
Available in 4"(100 mm) to 21"(535mm)

- Semi-metal 30 grit
- Semi-metal 50 grit
- Semi-metal 100 grit
- Semi-metal 200 grit
- Semi-metal 400 grit
- Resin 400 grit
- Resin 800 grit
- Resin 1800 grit
- Resin 3000 grit



- *Recommended Diamond Impregnated Pads (DIP) Steps*
Available in 4"(100 mm) to 27"(686mm)

- Step 1 – wet 💧
- Step 2 – wet 💧
- Step 3 – dry ☀️ or wet 💧



Using a combination of DRP-DS and DIP equal or better than factory finish can be achieved with conventional low cost cleaning/maintenance equipment

DRY Monroe Pad by Vortex

Grinding, polishing and maintenance of **self leveling compounds**, concrete, terrazzo and natural stone.

Ideal for Dry polishing of:

- Self leveling compounds
- Concrete
- Terrazzo

Monroe Pad is the new flexible system for grinding, polishing and maintenance of floors. As the rest of our systems it easily mounts under your existing cleaning/polishing equipment; no new investments necessary. It does not leave resin swirls on the floor. For best result make a combination system with other products from the systems

WET Monroe Pad by Vortex**Ideal for Wet Polishing of:**

- Natural Stone
- Concrete
- Terrazzo

WET MONROE PAD

Item	Description
05M9"0400	9" - WET GRIT 400
05M9"0800	9" - WET GRIT 800
05M9"1800	9" - WET GRIT 1800
05M9"3000	9" - WET GRIT 3000
05M9"8500	9" - WET GRIT 8500
06M100400	10" - WET GRIT 400
06M100800	10" - WET GRIT 800
06M101800	10" - WET GRIT 1800
06M103000	10" - WET GRIT 3000
06M108500	10" - WET GRIT 8500
06M120400	12" - WET GRIT 400
06M120800	12" - WET GRIT 800
06M121800	12" - WET GRIT 1800
06M123000	12" - WET GRIT 3000
06M1286500	12" - WET GRIT 8500
06M130400	13" - WET GRIT 400
06M130800	13" - WET GRIT 800
06M131800	13" - WET GRIT 1800
06M133000	13" - WET GRIT 3000
06M138500	13" - WET GRIT 8500
08M15"0400	15" - WET GRIT 400
08M15"0800	15" - WET GRIT 800
08M15"1800	15" - WET GRIT 1800
08M15"3000	15" - WET GRIT 3000
08M15"8500	15" - WET GRIT 8500
08M16"0400	16" - WET GRIT 400
08M16"0800	16" - WET GRIT 800
08M16"1800	16" - WET GRIT 1800
08M16"3000	16" - WET GRIT 3000
08M16"8500	16" - WET GRIT 8500
08M17"0400	17" - WET GRIT 400
08M17"0800	17" - WET GRIT 800
08M17"1800	17" - WET GRIT 1800
08M17"3000	17" - WET GRIT 3000
08M17"8500	17" - WET GRIT 8500
12M20"0400	20" - WET GRIT 400
12M20"0800	20" - WET GRIT 800
12M20"1800	20" - WET GRIT 1800
12M20"3000	20" - WET GRIT 3000
12M20"8500	20" - WET GRIT 8500

DRY MONROE PAD

Item	Description
05V9"0400	9" - DRY GRIT 400
05V9"0800	9" - DRY GRIT 800
05V9"1800	9" - DRY GRIT 1800
05V9"3000	9" - DRY GRIT 3000
05V9"8500	9" - DRY GRIT 8500
06V100400	10" - DRY GRIT 400
06V100800	10" - DRY GRIT 800
06V101800	10" - DRY GRIT 1800
06V103000	10" - DRY GRIT 3000
06V108500	10" - DRY GRIT 8500
06V120400	12" - DRY GRIT 400
06V120800	12" - DRY GRIT 800
06V121800	12" - DRY GRIT 1800
06V123000	12" - DRY GRIT 3000
06V1286500	12" - DRY GRIT 8500
06V130400	13" - DRY GRIT 400
06V130800	13" - DRY GRIT 800
06V131800	13" - DRY GRIT 1800
06V133000	13" - DRY GRIT 3000
06V138500	13" - DRY GRIT 8500
08V15"0400	15" - DRY GRIT 400
08V15"0800	15" - DRY GRIT 800
08V15"1800	15" - DRY GRIT 1800
08V15"3000	15" - DRY GRIT 3000
08V15"8500	15" - DRY GRIT 8500
08V16"0400	16" - DRY GRIT 400
08V16"0800	16" - DRY GRIT 800
08V16"1800	16" - DRY GRIT 1800
08V16"3000	16" - DRY GRIT 3000
08V16"8500	16" - DRY GRIT 8500
08V17"0400	17" - DRY GRIT 400
08V17"0800	17" - DRY GRIT 800
08V17"1800	17" - DRY GRIT 1800
08V17"3000	17" - DRY GRIT 3000
08V17"8500	17" - DRY GRIT 8500
12V20"0400	20" - DRY GRIT 400
12V20"0800	20" - DRY GRIT 800
12V20"1800	20" - DRY GRIT 1800
12V20"3000	20" - DRY GRIT 3000
12V20"8500	20" - DRY GRIT 8500



FLEXIBLE HIGH SPEED PROPANE BURNISHER CONCRETE SYSTEM PREVIOUSLY KNOWN AS **VORTEX**

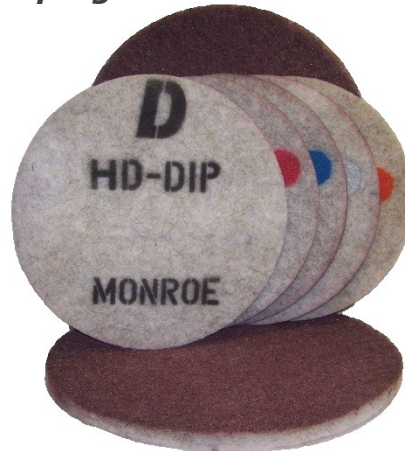
This is the **only** Diamond Impregnated Pad System in the market which can be used to *grind*, *pre-polish* and *polish* concrete floors using High Speed Burnisher

The system consists of:

Flexible Heavy Duty Diamond Impregnated Pads (HD-DIP)

Available steps

- **Orange • – aggressive**
- **Silver • – medium**
- **Blue • – FINE**
- **Red • – fine**
- **Black • – BuffX**



With *Flexible HD-DIP pad* you can start from heavy grinding to final polish of concrete using High Speed Burnisher and Mist of water only.

Available sizes and Part Number

PN	DESCRIPTION	PN	DESCRIPTION
V05.0-400	5" HD-DIP ORANGE - COARSE	V13.0-400	13" HD-DIP ORANGE -COARSE
V05.1-800	5" HD-DIP GRAY - MEDIUM	V13.1-800	13" HD-DIP GRAY - MEDIUM
V05.2-1500	5" HD-DIP BLUE - FINE	V13.2-1500	13" HD-DIP BLUE - FINE
V05.3-3000	5" HD-DIP RED - FINE	V13.3-3000	13" HD-DIP RED - FINE
V05.B-BUFF	5" HD-DIP BLACK - BUFF	V13.B-BUFF	13" HD-DIP BLACK - BUFF
V07.0-400	7" HD-DIP ORANGE - COARSE	V14.0-400	14" HD-DIP ORANGE -COARSE
V07.1-800	7" HD-DIP GRAY - MEDIUM	V14.1-800	14" HD-DIP GRAY - MEDIUM
V07.2-1500	7" HD-DIP BLUE - FINE	V14.2-1500	14" HD-DIP BLUE - FINE
V07.3-3000	7" HD-DIP RED - FINE	V14.3-3000	14" HD-DIP RED - FINE
V07.B-BUFF	7" HD-DIP BLACK - BUFF	V14.B-BUFF	14" HD-DIP BLACK - BUFF
V08.0-400	8" HD-DIP ORANGE - COARSE	V15.0-400	15" HD-DIP ORANGE - COARSE
V08.1-800	8" HD-DIP GRAY - MEDIUM	V15.1-800	15" HD-DIP GRAY - MEDIUM
V08.2-1500	8" HD-DIP BLUE - FINE	V15.2-1500	15" HD-DIP BLUE - FINE
V08.3-3000	8" HD-DIP RED - FINE	V15.3-3000	15" HD-DIP RED - FINE
V08.B-BUFF	8" HD-DIP BLACK - BUFF	V15.B-BUFF	15" HD-DIP BLACK - BUFF
V09.0-400	9" HD-DIP ORANGE - COARSE	V16.0-400	16" HD-DIP ORANGE - COARSE
V09.1-800	9" HD-DIP GRAY - MEDIUM	V16.1-800	16" HD-DIP GRAY - MEDIUM
V09.2-1500	9" HD-DIP BLUE - FINE	V16.2-1500	16" HD-DIP BLUE - FINE
V09.3-3000	9" HD-DIP RED - FINE	V16.3-3000	16" HD-DIP RED - FINE
V09.B-BUFF	9" HD-DIP BLACK - BUFF	V16.B-BUFF	16" HD-DIP BLACK - BUFF
V10.0-400	10" HD-DIP ORANGE -COARSE	V17.0-400	17" HD-DIP ORANGE - COARSE
V10.1-800	10" HD-DIP GRAY - MEDIUM	V17.1-800	17" HD-DIP GRAY - MEDIUM
V10.2-1500	10" HD-DIP BLUE - FINE	V17.2-1500	17" HD-DIP BLUE - FINE
V10.3-3000	10" HD-DIP RED - FINE	V17.3-3000	17" HD-DIP RED - FINE
V10.B-BUFF	10" HD-DIP BLACK - BUFF	V17.B-BUFF	17" HD-DIP BLACK - BUFF
V11.0-400	11" HD-DIP ORANGE -COARSE	V18.0-400	18" HD-DIP ORANGE - COARSE
V11.1-800	11" HD-DIP GRAY - MEDIUM	V18.1-800	18" HD-DIP GRAY - MEDIUM
V11.2-1500	11" HD-DIP BLUE - FINE	V18.2-1500	18" HD-DIP BLUE - FINE
V11.3-3000	11" HD-DIP RED - FINE	V18.3-3000	18" HD-DIP RED - FINE
V11.B-BUFF	11" HD-DIP BLACK - BUFF	V18.B-BUFF	18" HD-DIP BLACK - BUFF

PN	DESCRIPTION
V20.0-400	20" HD-DIP ORANGE - COARSE
V20.1-800	20" HD-DIP GRAY - MEDIUM
V20.2-1500	20" HD-DIP BLUE - FINE
V20.3-3000	20" HD-DIP RED - FINE
V20.B-BUFF	20" HD-DIP BLACK - BUFF
V21.0-400	21" HD-DIP ORANGE - COARSE
V21.1-800	21" HD-DIP GRAY - MEDIUM
V21.2-1500	21" HD-DIP BLUE - FINE
V21.3-3000	21" HD-DIP RED - FINE
V21.B-BUFF	21" HD-DIP BLACK - BUFF

PN	DESCRIPTION
V24.0-400	24" HD-DIP ORANGE - COARSE
V24.1-800	24" HD-DIP GRAY - MEDIUM
V24.2-1500	24" HD-DIP BLUE - FINE
V24.3-3000	24" HD-DIP RED - FINE
V24.B-BUFF	24" HD-DIP BLACK - BUFF
V27.0-400	27" HD-DIP ORANGE - COARSE
V27.1-800	27" HD-DIP GRAY - MEDIUM
V27.2-1500	27" HD-DIP BLUE - FINE
V27.3-3000	27" HD-DIP RED - FINE
V27.B-BUFF	27" HD-DIP BLACK - BUFF

○ **Flexible Rubber Dot System for High Speed Burnisher**

Part Numbers for High speed rubber dot system AVAILABLE IN 21"
(Other sizes available up on request)

PN	DESCRIPTION
CT21-FOAM PLATE	21" FOAM ADAPTER
VT21"0030BR	21" RUBBER DOTS BRAZED - GRIT 30
VT21"0050BR	21" RUBBER DOTS BRAZED - GRIT 50
VT21"0100BR	21" RUBBER DOTS BRAZED - GRIT 100
VT21"0200BR	21" RUBBER DOTS BRAZED - GRIT 200
CT21"-C1	21" RUBBER DOTS - C1 - COARSE
CT21"-C2	21" RUBBER DOTS - C2 - COARSE
CT21"-C3	21" RUBBER DOTS - C3 - COARSE
CT21"-C4	21" RUBBER DOTS - C4 - COARSE
CT21"0030C	21" RUBBER DOTS SEMI-METAL - GRIT 30
CT21"0050C	21" RUBBER DOTS SEMI-METAL - GRIT 50
CT21"0100C	21" RUBBER DOTS SEMI-METAL - GRIT 100
CT21"0200C	21" RUBBER DOTS SEMI-METAL - GRIT 200
CT21"0400C	21" RUBBER DOTS SEMI-METAL - GRIT 400
CT21"0400D	21" RUBBER DOTS WET - GRIT 400 FOR HIGH SPEED
CT21"LUX1	21" RUBBER DOTS WET - 800L FOR HIGH SPEED
CT21"1800W	21" RUBBER DOTS WET - 1800W FOR HIGH SPEED
CT21"3000W	21" RUBBER DOTS WET - 3000W FOR HIGH SPEED



HIGH SPEED FLOOR POLISHING

PREVIOUSLY KNOWN AS **VORTEX**



Recommended sequence using HI SPEED Dots Rubber Pads (DRP) and HD-DIP PADS

	RECOMMENDED RPM	USE WATER	ADAPTER FOAM	DENSIFIER
Semi-metal 30 DRP	1000-1500	■	■	
Semi-metal 50 DRP	1000-1500	■	■	
Semi-metal 100 DRP	1000-1500	■	■	
APPLY				
Semi-metal 200 DRP	1000-1500	■	■	
Resin 400L DRP	1000-1500	■	■	
Resin 800L DRP	1000-1500	■	■	
Resin 1800W DRP	1000-1500	■	■	
RED HD-DIP	MAX 1800-2000	MIST		
OPTIONAL TOP COAT GUARD MATERIAL				
BLACK HD-DIP	MAX 1800-2000	DRY		

Black HD-DIP (BuffX) is the best pad for topical coats which require burnishing. The above is the fastest and most economical system for concrete grinding and polishing.

Using the flexible diamond from the grinding stages to the final polish gives the floor very uniform look and evenly exposed aggregate throughout. The machine will follow the contours of the surface polishing lows and highs with the same end result.