

YELLOW SERIES
EXTREMELY HARD
MOH'S 9

GOLD SERIES
HARD
MOH'S 8

BLUE SERIES
MEDIUM TO HARD
MOH'S 7

RED SERIES
MEDIUM
MOH'S 6

BLACK SERIES
SOFT
MOH'S 5

ORANGE SERIES
VERY SOFT
MOH'S 4

16 GRIT
CSP2



SSYELLOW16



DSYELLOW16



SSGOLD16



DSGOLD16



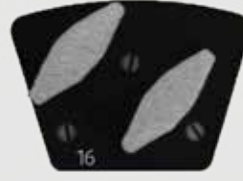
DSBLUE16



SSRED16



DSRED16



DSBLACK16



DSORANGE16

25 GRIT
CSP2



SSYELLOW25



DSYELLOW25



SSGOLD25



DSGOLD25



SSBLUE25



DSBLUE25



SSRED25



DSRED25



DSBLACK25



DSORANGE25

40 GRIT
CSP1



SSYELLOW40



DSYELLOW40



SSGOLD40



DSGOLD40



SSBLUE40



DSBLUE40



SSRED40



DSRED40



DSBLACK40



DSORANGE40

80 GRIT
CSP1



DSYELLOW80



DSGOLD.80



DSBLUE80



DSRED80



DSBLACK80



DSORANGE80

150 GRIT
CSP1



DSYELLOW150



DSGOLD150



DSBLUE150



DSRED150



DSBLACK150



DSORANGE150

CSP
CHART



CSP1



CSP2



CSP3



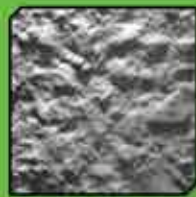
CSP4



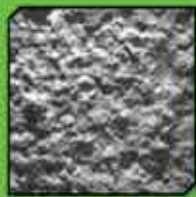
CSP5



CSP6



CSP7



CSP8



CSP9

YELLOW SERIES

EXTREMELY HARD VERY HARD HARD MEDIUM SOFT VERY SOFT

ITEM	DESCRIPTION	IDEAL USE
 DSYELLOW16 SSYELLOW16	YELLOW 16-GRIT DOUBLE SEGMENT YELLOW 16-GRIT SINGLE SEGMENT	RECOMMENDED FOR HEAVY GRINDING INCLUDING AGGREGATE EXPOSURE, THIN MIL COATING, AND GLUE REMOVAL. SINGLE SEGMENT IS FOR LIGHTER WEIGHT CONCRETE GRINDERS.
 DSYELLOW25 SSYELLOW25	YELLOW 25-GRIT DOUBLE SEGMENT YELLOW 25-GRIT SINGLE SEGMENT	RECOMMENDED FOR HEAVY GRINDING INCLUDING AGGREGATE EXPOSURE, THIN MIL COATING, AND GLUE REMOVAL. SINGLE SEGMENT IS FOR LIGHTER WEIGHT CONCRETE GRINDERS.
 DSYELLOW40 SSYELLOW40	YELLOW 40-GRIT DOUBLE SEGMENT YELLOW 40-GRIT SINGLE SEGMENT	RECOMMENDED AS A FIRST CUT FOR MEDIUM SALT AND PEPPER EXPOSURE AND REMOVING 25 GRIT SCRATCHES. SINGLE SEGMENT IS FOR LIGHTER WEIGHT CONCRETE GRINDERS.
 DSYELLOW80	YELLOW 80-GRIT DOUBLE SEGMENT	RECOMMENDED AS A FIRST CUT FOR LIGHT SALT AND PEPPER EXPOSURE AND FOR REMOVING 40 GRIT SCRATCHES.
 DSYELLOW150	YELLOW 150-GRIT DOUBLE SEGMENT	RECOMMENDED AS A SECOND CUT FOR LIGHT SALT AND PEPPER EXPOSURE AND FOR REMOVING 80 GRIT SCRATCHES.

GOLD SERIES

EXTREMELY HARD VERY HARD HARD MEDIUM SOFT VERY SOFT

ITEM	DESCRIPTION	IDEAL USE
 DSGOLD16 SSGOLD16	GOLD 16-GRIT DOUBLE SEGMENT GOLD 16-GRIT SINGLE SEGMENT	RECOMMENDED FOR HEAVY GRINDING INCLUDING AGGREGATE EXPOSURE, THIN MIL COATING, AND GLUE REMOVAL. SINGLE SEGMENT IS FOR LIGHTER WEIGHT CONCRETE GRINDERS.
 DSGOLD25 SSGOLD25	GOLD 25-GRIT DOUBLE SEGMENT GOLD 25-GRIT SINGLE SEGMENT	RECOMMENDED FOR HEAVY GRINDING INCLUDING AGGREGATE EXPOSURE, THIN MIL COATING, AND GLUE REMOVAL. SINGLE SEGMENT IS FOR LIGHTER WEIGHT CONCRETE GRINDERS.
 DSGOLD40 SSGOLD40	GOLD 40-GRIT DOUBLE SEGMENT GOLD 25-GRIT SINGLE SEGMENT	RECOMMENDED AS A FIRST CUT FOR MEDIUM SALT AND PEPPER EXPOSURE AND REMOVING 25 GRIT SCRATCHES. SINGLE SEGMENT IS FOR LIGHTER WEIGHT CONCRETE GRINDERS.
 DSGOLD80	GOLD 80-GRIT DOUBLE SEGMENT	RECOMMENDED AS A FIRST CUT FOR LIGHT SALT AND PEPPER EXPOSURE AND FOR REMOVING 40 GRIT SCRATCHES.
 DSGOLD150	GOLD 150-GRIT DOUBLE SEGMENT	RECOMMENDED AS A SECOND CUT FOR LIGHT SALT AND PEPPER EXPOSURE AND FOR REMOVING 80 GRIT SCRATCHES.

BLUE SERIES

EXTREMELY HARD VERY HARD **HARD** MEDIUM SOFT VERY SOFT

ITEM	DESCRIPTION	IDEAL USE
 DSBLUE16	BLUE 16-GRIT DOUBLE SEGMENT	RECOMMENDED FOR HEAVY GRINDING INCLUDING AGGREGATE EXPOSURE, THIN MIL COATING, AND GLUE REMOVAL.
 DSBLUE25 SSBLUE25	BLUE 25-GRIT DOUBLE SEGMENT BLUE 25-GRIT SINGLE SEGMENT	RECOMMENDED FOR HEAVY GRINDING INCLUDING AGGREGATE EXPOSURE, THIN MIL COATING, AND GLUE REMOVAL. SINGLE SEGMENT IS FOR LIGHTER WEIGHT CONCRETE GRINDERS.
 DSBLUE40 SSBLUE40	BLUE 40-GRIT DOUBLE SEGMENT BLUE 40-GRIT SINGLE SEGMENT	RECOMMENDED AS A FIRST CUT FOR MEDIUM SALT AND PEPPER EXPOSURE AND REMOVING 25 GRIT SCRATCHES. SINGLE SEGMENT IS FOR LIGHTER WEIGHT CONCRETE GRINDERS.
 DSBLUE80	BLUE 80-GRIT DOUBLE SEGMENT	RECOMMENDED AS A FIRST CUT FOR LIGHT SALT AND PEPPER EXPOSURE AND FOR REMOVING 40 GRIT SCRATCHES.
 DSBLUE150	BLUE 150-GRIT DOUBLE SEGMENT	RECOMMENDED AS A SECOND CUT FOR LIGHT SALT AND PEPPER EXPOSURE AND FOR REMOVING 80 GRIT SCRATCHES.

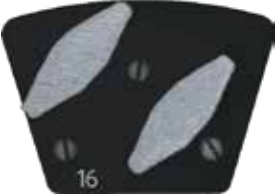
RED SERIES

EXTREMELY HARD VERY HARD **HARD** MEDIUM SOFT VERY SOFT

ITEM	DESCRIPTION	IDEAL USE
 DSRED16 SSRED16	RED 16-GRIT DOUBLE SEGMENT RED 16-GRIT SINGLE SEGMENT	RECOMMENDED FOR HEAVY GRINDING INCLUDING AGGREGATE EXPOSURE, THIN MIL COATING, AND GLUE REMOVAL. SINGLE SEGMENT IS FOR LIGHTER WEIGHT CONCRETE GRINDERS.
 DSRED25 SSRED25	RED 25-GRIT DOUBLE SEGMENT RED 25-GRIT SINGLE SEGMENT	RECOMMENDED FOR HEAVY GRINDING INCLUDING AGGREGATE EXPOSURE, THIN MIL COATING, AND GLUE REMOVAL. SINGLE SEGMENT IS FOR LIGHTER WEIGHT CONCRETE GRINDERS.
 DSRED40 SSRED40	RED 40-GRIT DOUBLE SEGMENT RED 40-GRIT SINGLE SEGMENT	RECOMMENDED AS A FIRST CUT FOR MEDIUM SALT AND PEPPER EXPOSURE AND REMOVING 25 GRIT SCRATCHES. SINGLE SEGMENT IS FOR LIGHTER WEIGHT CONCRETE GRINDERS.
 DSRED80	RED 80-GRIT DOUBLE SEGMENT	RECOMMENDED AS A FIRST CUT FOR LIGHT SALT AND PEPPER EXPOSURE AND FOR REMOVING 40 GRIT SCRATCHES.
 DSRED150	RED 150-GRIT DOUBLE SEGMENT	RECOMMENDED AS A SECOND CUT FOR LIGHT SALT AND PEPPER EXPOSURE AND FOR REMOVING 80 GRIT SCRATCHES.

BLACK SERIES

EXTREMELY HARD VERY HARD HARD MEDIUM **SOFT** VERY SOFT

ITEM	DESCRIPTION	IDEAL USE
	DSBLACK16 BLACK 16-GRIT DOUBLE SEGMENT	RECOMMENDED FOR HEAVY GRINDING INCLUDING AGGREGATE EXPOSURE, THIN MIL COATING, AND GLUE REMOVAL.
	DSBLACK25 BLACK 25-GRIT DOUBLE SEGMENT	RECOMMENDED FOR HEAVY GRINDING INCLUDING AGGREGATE EXPOSURE, THIN MIL COATING, AND GLUE REMOVAL.
	DSBLACK40 BLACK 40-GRIT DOUBLE SEGMENT	RECOMMENDED AS A FIRST CUT FOR MEDIUM SALT AND PEPPER EXPOSURE AND REMOVING 25 GRIT SCRATCHES.
	DSBLACK80 BLACK 80-GRIT DOUBLE SEGMENT	RECOMMENDED AS A FIRST CUT FOR LIGHT SALT AND PEPPER EXPOSURE AND FOR REMOVING 40 GRIT SCRATCHES.
	DSBLACK150 BLACK 150-GRIT DOUBLE SEGMENT	RECOMMENDED AS A SECOND CUT FOR LIGHT SALT AND PEPPER EXPOSURE AND FOR REMOVING 80 GRIT SCRATCHES.

ORANGE SERIES

EXTREMELY HARD VERY HARD HARD MEDIUM **SOFT** VERY SOFT

ITEM	DESCRIPTION	IDEAL USE
	DSORANGE16 ORANGE 16-GRIT DOUBLE SEGMENT	RECOMMENDED FOR HEAVY GRINDING INCLUDING AGGREGATE EXPOSURE, THIN MIL COATING, AND GLUE REMOVAL.
	DSORANGE25 ORANGE 25-GRIT DOUBLE SEGMENT	RECOMMENDED FOR HEAVY GRINDING INCLUDING AGGREGATE EXPOSURE, THIN MIL COATING, AND GLUE REMOVAL.
	DSORANGE40 ORANGE 40-GRIT DOUBLE SEGMENT	RECOMMENDED AS A FIRST CUT FOR MEDIUM SALT AND PEPPER EXPOSURE AND REMOVING 25 GRIT SCRATCHES.
	DSORANGE80 ORANGE 80-GRIT DOUBLE SEGMENT	RECOMMENDED AS A FIRST CUT FOR LIGHT SALT AND PEPPER EXPOSURE AND FOR REMOVING 40 GRIT SCRATCHES.
	DSORANGE150 ORANGE 150-GRIT DOUBLE SEGMENT	RECOMMENDED AS A SECOND CUT FOR LIGHT SALT AND PEPPER EXPOSURE AND FOR REMOVING 80 GRIT SCRATCHES.

3” Metal Pucks

LDL 3” Metal Bond Pucks are available in a 5 and 10-segment configuration, have a bevelled edge, and are best for the following applications

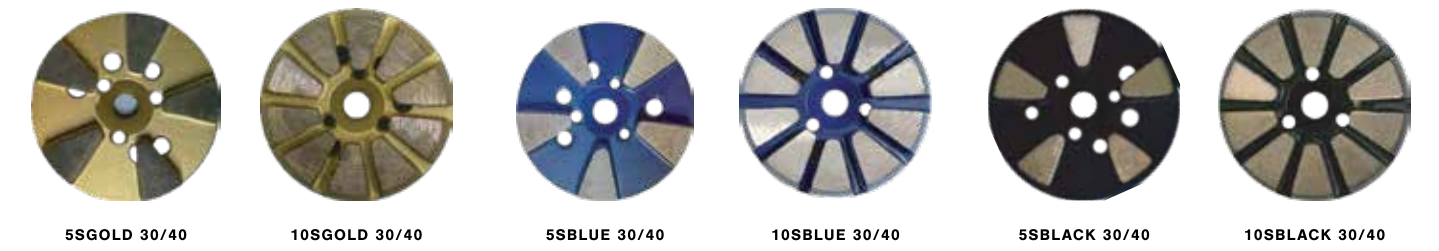
- Grinding Terrazzo without damaging the Terrazzo strips or leaving an aggressive scratch pattern behind
- Grinding/sanding abrasive coatings to prep them for a re-coat
- Grinding uneven concrete, soft concrete, or grinding wet

GOLD SERIES HARD CONCRETE MOH’S 8	BLUE SERIES HARD TO MEDIUM MOH’S 7	BLACK SERIES SOFT CONCRETE MOH’S 5
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18/20 GRIT



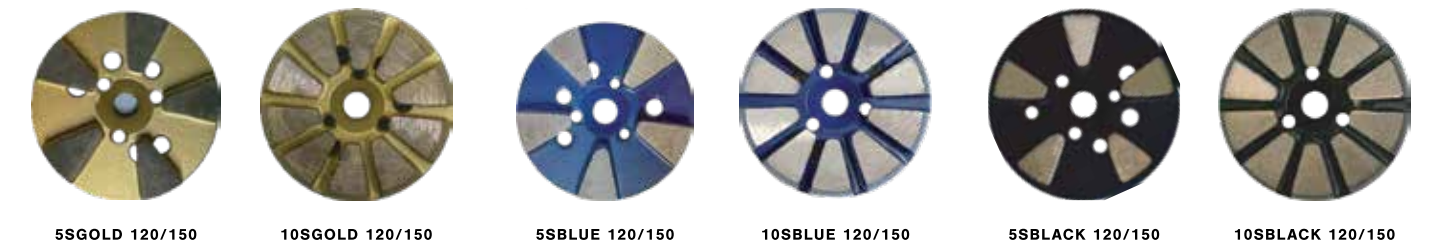
30/40 GRIT



60/80 GRIT



120/150 GRIT



3” Metal Pucks, 200 and 300 grit

ITEM	PRODUCT	DESCRIPTION
	200 GRIT METAL PUCK 10-SEGMENT	RECOMMENDED FOR SANDING COATINGS FOR A RE-COAT. ALSO RECOMMENDED FOR WET POLISHING, TAKES THE PLACE OF A 100 WET HYBRID ON SOFTER CONCRETE.
10S.RED.200.GRIT		
	300 GRIT METAL PUCK 10-SEGMENT	RECOMMENDED FOR SANDING COATINGS FOR A RE-COAT. ALSO RECOMMENDED FOR WET POLISHING, TAKES THE PLACE OF A 200 WET HYBRID ON SOFTER CONCRETE.
10S.BLUE.300.GRIT		
		LDL metal pucks beveled edges help contour with the floor and leave a less aggressive scratch pattern, good for grinding uneven lippage.

Razors: For Removal of Thin Mil Coatings, Mastic, and Thin Set

Razor removal tools are designed to remove thin coatings and light mastics without heavy damage to the floor. Razor's have a unique shape that cleans off debris and allows the face of the diamond to keep cutting. Razors are made up of blended grits to help shortcut the polishing process on certain floors without sacrificing the quality of your floor refinement.

Razor Slims: These are a double segment Razor tool, recommended for lighter 20" and 25" floor grinders and for a more aggressive cut when one is desired when using a heavier 32" and 36" floor grinder.

Mohs Hardness Tester

Used for testing the the surface hardness of concrete, this is helpful to determine which bond is needed for the initial cut on a concrete slab.

ITEM: MOHS.KIT



- 16/25 Grit Combo:** Best for removing thin to medium mastic and coatings prior to applying a floor coating or underlayment.
- 40/80 Grit Combo:** Best for removing thin to medium mastic and coatings prior to concrete polishing where a salt and pepper finish is desired. Combines the 40 and 80 grit step to save time when polishing.
- 80/150 Grit Combo:** Best for removal of light mastic and coatings prior to concrete polishing where a light salt and pepper finish is desired. Combines the 80 and 150 grit step to save time when polishing, providing a more aggressive cut than a standard 80 or 150 grit stand alone metal.

YELLOW SERIES
EXTREMELY HARD
MOH'S 9

GOLD SERIES
HARD
MOH'S 8

BLUE SERIES
MEDIUM TO HARD
MOH'S 7

RED SERIES
MEDIUM
MOH'S 6

BLACK SERIES
SOFT
MOH'S 5

ORANGE SERIES
VERY SOFT
MOH'S 4

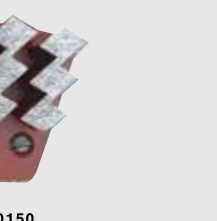
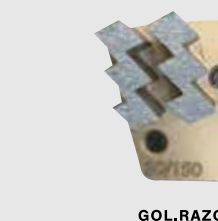
16/25
CSP2



40/80
CSP1



80/150
CSP1



CSP
CHART



CSP1



CSP2



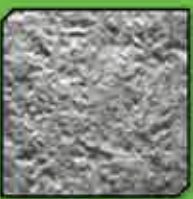
CSP3



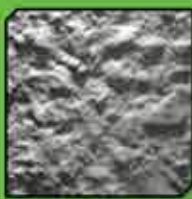
CSP4



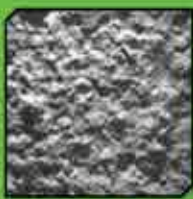
CSP5



CSP6



CSP7



CSP8



CSP9

Razor PCD's

Recommended for removal of thick levelers, heavy thin set, thick coatings and floor patch. Dependable, durable, and long lasting.

Available in clockwise "A" and counter clockwise "B" versions.

ITEM	DESCRIPTION
	RECOMMENDED FOR REMOVAL OF THICK LEVELERS, HEAVY THIN SET, THICK COATINGS AND FLOOR PATCH. DEPENDABLE, DURABLE AND LONG LASTING.
PCD.3.RAZOR.A PCD.3.RAZOR.B 	
Front facing profile	
	

PCD's "Poly Crystalline Diamonds"

The LDL PCD's come in varying levels of aggressiveness. PCD's are for removing floor coatings, feather finish, self leveler, heavy thinset, and thick hard wood glues amongst other things.

Available in clockwise "A" and counter clockwise "B" versions.

ITEM	DESCRIPTION
 PCD5.A PCD5.B	RECOMMENDED FOR REMOVAL OF THIN SET, THIN MIL COATINGS, THIN TO MEDIUM MASTICS AND FLOOR PATCH. GREAT PCD TO USE WHEN YOU ARE GOING TO FOLLOW UP THE REMOVAL/FLOOR PREP WITH POLISHED CONCRETE OR A THIN MIL COATING. THESE DO NOT LEAVE DEEP GOUGES IN THE FLOOR.
 PCDQ.A PCDQ.B	
 Front facing profile	RECOMMENDED FOR REMOVAL OF THICKER LEVELERS, THIN SET, MEDIUM TO THICK MIL COATINGS AND FLOOR PATCH.

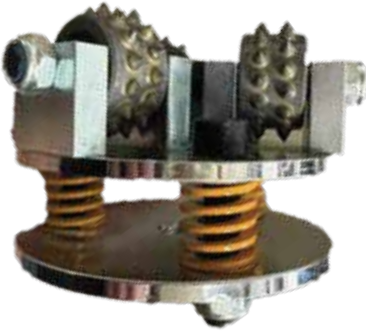
11” PCD Plates “Poly Crystalline Diamonds”

The LDL PCD Plates are best for use on very rough, uneven surfaces and on floors that may have hidden bolts and lippage throughout the floor. These get bolted onto the grinding head for greater durability. Fit CPS820 grinders, HTC 800 and HTC 950 grinders, PDG 8000 and PDG 9500 grinders.

ITEM	PRODUCT	DESCRIPTION
	DECIMATOR PLATE WITH 5 PCD'S AND A WEAR BAR B (COUNTER-CLOCKWISE) (THIS DOES NOT COME IN THE A VERSION)	RECOMMENDED FOR REMOVAL OF THIN SET, THIN MIL COATINGS, THIN TO MEDIUM MASTICS AND FLOOR PATCH. GREAT PCD TO USE WHEN YOU ARE GOING TO FOLLOW UP THE REMOVAL/FLOOR PREP WITH POLISHED CONCRETE OR A THIN MIL COATING. THESE DO NOT LEAVE DEEP GOUGES IN THE FLOOR.
		
 	PCD DECIMATOR PLATE	RECOMMENDED FOR REMOVAL OF THICKER LEVELERS, THIN SET, MEDIUM TO THICK MIL COATINGS AND FLOOR PATCH.
DECIMATOR.GOLD.A (Clockwise)		
DECIMATOR.GOLD.B (Counter-Clockwise)		
 	DECIMATOR RAZOR PLATE 3B	RECOMMENDED FOR REMOVAL OF THICK LEVELERS, HEAVY THIN SET, THICK COATINGS AND FLOOR PATCH. DEPENDABLE, DURABLE AND LONG LASTING.
DECIMATOR.RAZOR.3B (Counter-Clockwise)		
		Plates come with Torx Screws

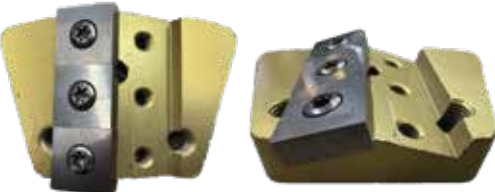
LDL Punisher Plates

Recommended for achieving a CSP3 or 4 profile. Great for breaking up a thick coating or leveler prior to running PCD's, the rough texture gives the PCD's something to grab on to and shred. LDL Punishers are also great for the first step on a floor where heavy aggregate exposure is desired. Fits CPS 820 grinders, HTC 800 and HTC 950 grinders, PDG 8000 and PDG 9500 grinders.

ITEM	DESCRIPTION
	11" PUNISHERS COMPLETE ASSEMBLY PLATE WITH ROLLERS
11.PUNISHER	
	PUNISHER REPLACEMENT ROLLERS COMPLETE
11.PUNISHER.ROLLER	
	5" PUNISHER WITH 5/8" ARBOR FOR USE ON HAND GRINDERS
5.PUNISHER	

Mastic Shavers

Recommended for removal of thick, tackey mastic and rubber membranes. Mastic Shavers work best when baking flower, floor patch or fresh concrete dust is spread over the floor first. When you run over the glue it will mix with the dust and dry the glue out as you go. It is not recommended that you use dust from your vac bags, because that dust has already been mixed with water prior when the slab was poured and will not absorb moisture that well.

ITEM	PRODUCT	DESCRIPTION
	MASTIC SHAVER COMPLETE	RECOMMENDED FOR REMOVING THICK, TACKEY MASTICS AND RUBBER MEMBRANES
MASTIC.SHAVER		
	MASTIC SHAVER REPLACEMENT SQUARES	
MASTIC.SQUARES		
	LDL MASTIC ERADICATOR	RECOMMENDED FOR REMOVING MEDIUM THICKNESS, TACKEY MASTICS AND RUBBER MEMBRANES.
MASTIC.ERADICATOR		

Razors: For Removal of Thin Mil Coatings, Mastic, and Thin Set, fit STI and other industry grinders that use the wishbone backer.

Razor removal tools are designed to remove thin coatings and light mastics without heavy damage to the floor. Razor's have a unique shape that cleans off debris and allows the face of the diamond to keep cutting.

FOR HARD CONCRETE	FOR MEDIUM CONCRETE	FOR SOFT CONCRETE AND REMOVING ABRASIVE MATERIALS
GOLD SERIES HARD MOH'S 8	RED SERIES MEDIUM MOH'S 6	BLACK SERIES SOFT MOH'S 5
		
		
STI.RAZORS.GOLD	STI.RAZORS.RED	STI.RAZORS.BLA

Metal Bond Diamond Tooling: Double Segment

Double segment metal bond tooling for Lavina, Edco, Bartell Global and On-Floor grinders.

GOLD



18/20
LAVINA.S.DS.18

RED



18/20
LAVINA.M.DS.18

BLACK



18/20
LAVINA.H.DS.18

RECCOMENDED FOR HEAVY GRINDING INCLUDING AGGREGATE EXPOSURE, THIN MIL COATING, AND GLUE REMOVAL.



30/40
LAVINA.S.DS.40



30/40
LAVINA.M.DS.40



30/40
LAVINA.H.DS.40

RECCOMENDED AS A FIRST CUT FOR MEDIUM SALT AND PEPPER EXPOSURE AND REMOVING 25 GRIT SCRATCHES.



60/80
LAVINA.S.DS.80



60/80
LAVINA.M.DS.80



60/80
LAVINA.H.DS.80

RECCOMENDED AS A FIRST CUT FOR LIGHT SALT AND PEPPER EXPOSURE AND FOR REMOVING 40 GRIT SCRATCHES.

Metal Bond Diamond Tooling: Single Segment

Single segment metal bond tooling for Lavina, Edco, Bartell Global and On-Floor grinders. The single segment doubles your down pressure verses the double segment for a more aggressive cut and increased productivity when using smaller, lighter floor grinders.



18/20 Silver
LAVINA.ES.SS.18



18/20 Gold
LAVINA.S.SS.18



18/20 Red
LAVINA.M.SS.18



18/20 Black
LAVINA.H.SS.18

YELLOW/SILVER SERIES
EXTREMELY HARD
MOH'S 9

GOLD SERIES
HARD
MOH'S 8

BLUE SERIES
MEDIUM TO HARD
MOH'S 7

RED SERIES
MEDIUM
MOH'S 6

BLACK SERIES
SOFT
MOH'S 5

ORANGE SERIES
VERY SOFT
MOH'S 4

26

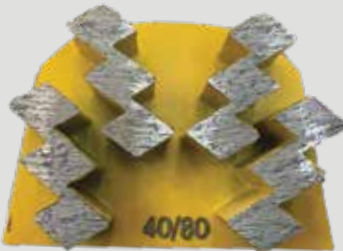
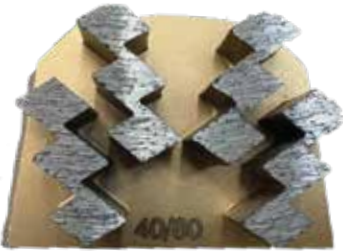
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Floor Prep and Removal tooling for Lavina, Edco, Bartell Global Floor and On-Floor Grinders

ITEM	PRODUCT	DESCRIPTION
 PCD.DQ.LAV.A	QUARTER ROUND PCD (DOUBLE ARROW)	RECOMMENDED FOR REMOVAL OF THICKER LEVELERS, THIN SET, MEDIUM TO THICK MIL COATINGS AND FLOOR PATCH
 LAV.PCD.5A		RECOMMENDED FOR REMOVAL OF THIN SET, THIN MIL COATINGS, THIN TO MEDIUM MASTICS AND FLOOR PATCH. GREAT PCD TO USE WHEN YOU ARE GOING TO FOLLOW UP THE REMOVAL/FLOOR PREP WITH POLISHED CONCRETE OR A THIN MIL COATING. THESE DO NOT LEAVE DEEP GOUGES IN THE FLOOR
 LAVINA.ERADICATOR	MASTIC ERADICATORS	RECOMMENDED FOR THE REMOVAL OF THIN TO MEDIUM TACKEY MASTICS AND RUBBER MEMBRANES.
 LAVINA.CAP.18	CAP CUTTER	RECOMMENDED FOR CUTTING INTO HIGH PSI OR OVER TROWELED "BURNED" CONCRETE SLABS FOR PREP OR FOR THE FIRST STEP IN POLISHING A HARD SLAB.

Lavina Razors

Reccomended for removal of thin mastics and black glues, also great for thin set and thin to medium mil coatings removal. Combines two grits (40 and 80 grit) into one when polishing soft to medium concrete. Fits Lavina, Edco, Bartell Global and On-Floor grinders.

	YELLOW LAV.YEL.RAZOR
	GOLD LAV.GLD.RAZOR
	BLUE LAV.BLU.RAZOR
	RED LAV.RED.RAZOR
	BLACK LAV.BLA.RAZOR

3” Eliminator Max Dry Hybrid

LDL Eliminator Hybrids are for use on hard concrete surfaces as a transition step when removing metal bond diamond scratches. The Eliminator Hybrids leave a nice, clean, even profile on the floor leaving the floor ready for the polishing process. The Eliminator Hybrids are also a good finishing step for grind and seal floors. There is enough of a profile for a thin sealer to bond to the floor, but a smooth enough profile to not see heavy scratch marks through the sealer.

ITEM	PRODUCT	DESCRIPTION
 ELIM.MAX	3" ELIMINATOR HYBRID	FOR CLEANING UP METAL BOND TOOLING SCRATCHES ON MEDIUM CONCRETE, CAN ALSO BE USED AS AN INITIAL CUT WHEN A CREAM FINISH IS DESIRED.
		

3” Eliminator X Series Dry Hybrids

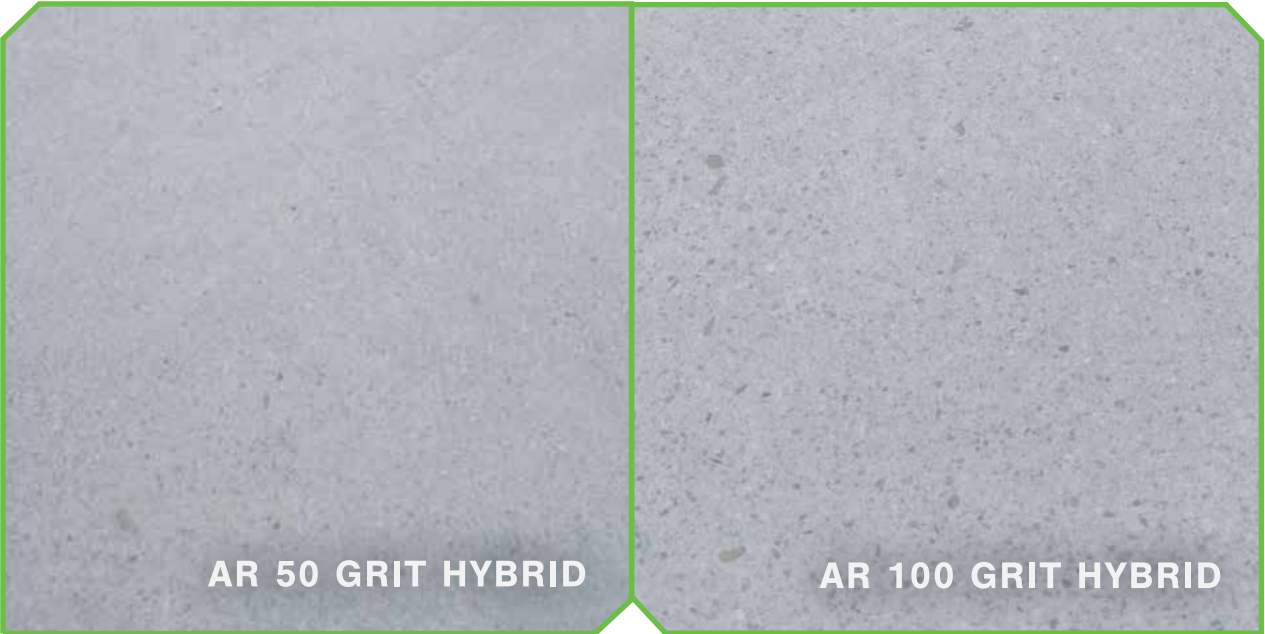
LDL’s 3” Eliminator X Series are a hybrid/ceramic blended diamond with a high diamond content designed to remove metal scratches when transitioning from metals to resins. Eliminator X Series 50 and 100 grit hybrids are good for removing the thin film left on the floor after a grout coat is applied. The ceramic blend used in the Eliminator X Series helps prevent carbonizing on hard concrete slabs.

ITEM	PRODUCT	DESCRIPTION
 ELIM.30.X	3" 30 GRIT DRY HYBRID	IDEAL FOR REMOVING 40 GRIT METAL BOND SCRATCHES OR AS AN INITIAL CUT ON A SALT AND PEPPER FLOOR WHERE NO FLOOR PREP IS NEEDED.
 ELIM.50.X	3" 50 GRIT DRY HYBRID	IDEAL FOR REMOVING 80 GRIT METAL BOND SCRATCHES AND FOR REMOVING HEAVY GROUT COATS. GOOD FOR A FINISHING STEP ON GRIND AND SEAL FLOORS.
 ELIM.100.X	3" 100 GRIT DRY HYBRID	IDEAL FOR REMOVING GROUT COATS AND PREPARING THE FLOOR FOR THE POLISHING PHASE, ALSO IDEAL FOR REMOVING 150 GRIT METAL BOND SCRATCHES.
 ELIM.200.X	3" 200 GRIT DRY HYBRID	IDEAL FOR HONING THE CONCRETE AND PREPARING THE FLOOR FOR CONCRETE DYE AND/OR DENSIFICATION.
 ELIM.400.X	3" 400 GRIT DRY HYBRID	IDEAL FOR CREATING A LOW SHEEN MATTE FINISH ON THE FLOOR AND PREPARING IT FOR THE RESIN POLISHING STAGE.
 3.FOAM, 3.RUBBER	LDL 3" RISERS	LDL 3" RISERS ARE USED FOR EXTRA FLEX ON UNEVEN FLOORS, THE RUBBER RISER IS BEST FOR WET POLISHING.

AR Series Hybrids

LDL's AR Series Hybrids (Advanced Resin Hybrids) are designed to cut extremely hard floors with greater ease than any hybrid on the market. LDL AR Hybrid tooling utilizes a special design that prevents the overheating of the tool and compartmentalizes the diamonds from the greater hybrid matrix by encasing them in a special compound. LDL AR Hybrid tooling is meant to be used only on the hardest of concrete surfaces, these are not for soft, medium or medium hard concrete. LDL AR Series Hybrids are tailored to provide an evenly profiled surface ready for the resin polishing steps and devoid of metal bond tooling scratches.

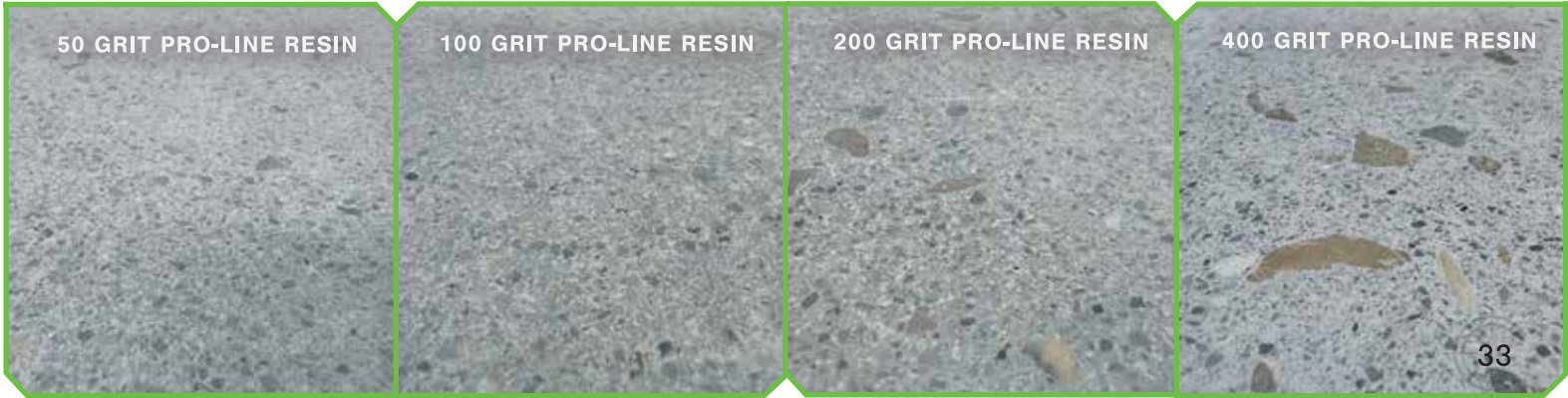
ITEM	PRODUCT	DESCRIPTION
 AR.50	AR 50 GRIT HYBRID	IDEAL FOR REMVOING 80 GRIT METAL BOND SCRATCHES AND PREPARING THE FLOOR FOR A 100 HYBRID OR RESIN.
 AR.100	AR 100 GRIT HYBRID	IDEAL FOR REMOVING 150 GRIT METAL OR 50 GRIT HYBRID SCRATCHES. LEAVES A GREAT PROFILE FOR APPLYING THE PRO SEAL ACRYLIC SEALER ON GRIND AND SEAL PROJECTS. LEAVES THE SURFACE READY FOR A 200 GRIT RESIN.



LDL 3” Pro-Line Resins

The LDL 3” Pro-Line Series are designed to provide a more honed finish than the LDL Pro-Shine Series. These resins are ideal for floors that need a more aggressive resin cut and for removing heavier coats of densifier. The Pro-Line Resins are also ideal on softer concrete floors, providing longer life than the Pro-Shine Series. For dry use only.

ITEM	PRODUCT	DESCRIPTION
 PROLINE.50	PRO-LINE 50 GRIT RESIN	CAN BE USED TO REMOVE 80 GRIT OR 150 GRIT METAL BOND SCRATCHES AS WELL AS 30 OR 50 GRIT HYBRID SCRATCHES. FIRST RESIN STEP IN TRANSITION FROM METALS TO RESINS.
 PROLINE.100	PRO-LINE 100 GRIT RESIN	CAN BE USED TO REMOVE 150 GRIT METAL SCRATCHES, ALSO REMOVES 50 GRIT RESIN OR HYBRID SCRATCHES.
 PROLINE.200	PRO-LINE 200 GRIT RESIN	REMOVES 100 GRIT RESIN OR HYBRID SCRATCHES, LAST STEP BEFORE CONCRETE DYE APPLICATION. LEAVES A HONED FINISH.
 PROLINE.400	PRO-LINE 400 GRIT RESIN	REMOVES 200 GRIT RESIN OR HYBRID SCRATCHES, REMOVES EXCESS DENSIFIER FROM THE SURFACE OF THE CONCRETE. LEAVES A MATTE FINISH.



3” Pro Shine Resins

The LDL 3” Pro Shine Resins are designed for use as the final steps in the concrete polishing process. Depending on the desired sheen you can stop at various grits to get a matte, semi-gloss, or high-gloss finish. The 200 and 400 grit resins are also a good tool for removing residual densifier from the surface of the floor.

ITEM	PRODUCT	DESCRIPTION
  PROSHINE.50	PRO SHINE 50 GRIT RESIN	CAN BE USED TO REMOVE 150 GRIT METAL BOND OR 50 GRIT HYBRID SCRATCHES. FIRST RESIN STEP IN TRANSITION FROM METALS TO RESINS.
  PROSHINE.100	PRO SHINE 100 GRIT RESIN	CAN BE USED TO REMOVE 150 GRIT METAL BOND OR 100 GRIT HYBRID SCRATCHES. ALSO REMOVES 50 GRIT RESIN SCRATCHES.
  PROSHINE.200	PRO SHINE 200 GRIT RESIN	REMOVES 100 GRIT RESIN OR HYBRID SCRATCHES. LAST STEP BEFORE CONCRETE DYE APPLICATION. LEAVES A MATTE FINISH.
  PROSHINE.400	PRO SHINE 400 GRIT RESIN	REMOVES 200 GRIT RESIN OR HYBRID SCRATCHES. REMOVES EXCESS DENSIFIER FROM THE SURFACE OF THE CONCRETE. LEAVES A SEMI-GLOSS FINISH.
  PROSHINE.800	PRO SHINE 800 GRIT RESIN	REMOVES 400 GRIT RESIN OR HYBRID SCRATCHES. LEAVES A GLOSS FINISH.
  PROSHINE.1000	PRO SHINE 1000 GRIT RESIN	REMOVES 400 GRIT OR 800 GRIT RESIN SCRATCHES. LEAVES A HIGH GLOSS FINISH.
  PROSHINE.1500	PRO SHINE 1500 GRIT RESIN	REMOVES 800 OR 1000 GRIT RESIN SCRATCHES. LEAVES AN ULTRA HIGH GLOSS FINISH.



LDL Wet Hybrids

LDL's 3" wet hybrids are designed to transition from metal bond diamond cuts to resin bond polishing steps. These are designed to run with water on both walk behind floor grinders and power trowels. The 30 and 50 grit can be used as a first cut when a light salt and pepper finish is desired.

ITEM	PRODUCT	DESCRIPTION
	3" 30 GRIT WET HYBRID	IDEAL FOR REMOVING 40 GRIT METAL BOND SCRATCHES OR AS AN INITIAL CUT ON A SALT AND PEPPER FLOOR WHERE NO FLOOR PREP IS NEEDED.
		
		
		
		
W.HYB.30GR		
	3" 50 GRIT WET HYBRID	IDEAL FOR REMOVING 80 GRIT METAL BOND SCRATCHES AND FOR REMOVING HEAVY GROUT COATS. GOOD FOR A FINISHING STEP ON GRIND AND SEAL FLOORS.
W.HYB.50.GR		
	3" 100 GRIT WET HYBRID	IDEAL FOR REMOVING GROUT COATS AND PREPARING THE FLOOR FOR THE POLISHING PHASE, ALSO IDEAL FOR REMOVING 150 GRIT METAL BOND SCRATCHES.
W.HYB.100.GR		
	3" 200 GRIT WET HYBRID	IDEAL FOR HONING THE CONCRETE AND PREPARING THE FLOOR FOR CONCRETE DYE AND/OR DENSIFICATION.
W.HYB.200.GR		
	3" 400 GRIT WET HYBRID	IDEAL FOR CREATING A LOW SHEEN MATTE FINISH ON THE FLOOR AND PREPARING IT FOR THE RESIN POLISHING STAGE.
W.HYB.400.GR		

11" Pro Shine Resins

11" Pro Shine resins are designed for use with water under a power trowel. They can also be used under a planetary floor grinder with water. The 50 grit can be used as a first cut when a light salt and pepper finish is desired on a slab that does not require floor prep.

ITEM	PRODUCT	DESCRIPTION
	11" PROSHINE 50 GRIT	USED AS A FIRST CUT WHEN A LIGHT SALT AND PEPPER FINISH IS DESIRED
		
		
		
		
11.PRO.50		
	11" PROSHINE 100 GRIT	USED AS A FIRST CUT WHEN A CREAM FINISH IS DESIRED
11.PRO.100		
	11" PROSHINE 200 GRIT	USED TO CREATE A HONED FINISH AND REFINE THE FLOOR AFTER THE 100 GRIT CUT
11.PRO.200		
	11" PROSHINE 400 GRIT	USED TO CREATE A MATTE FINISH AND REFINE THE FLOOR AFTER THE 200 GRIT CUT
11.PRO.400		
	11" PROSHINE 800 GRIT	USED TO CREATE A HIGH GLOSS AND FEFINE THE FLOOR AFTER THE 400 GRIT CUT
11.PRO.800		

LDL Pinnacle Pads

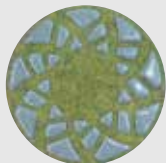
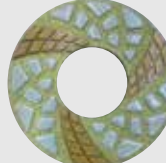
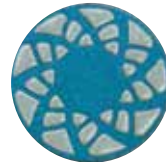
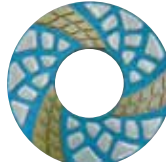
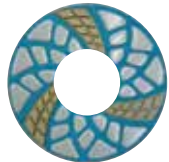
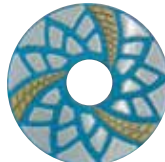
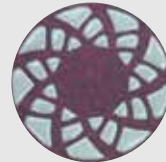
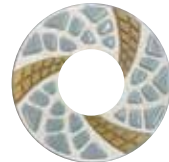
The LDL Pinnacle Pads are designed as an alternative resin system for use on very uneven floors, hard concrete and overlays. The Pinnacle pads use a dual resin bond design, the soft bond resin allows the lower grits to cut more aggressively and remove scratches left from the previous grits more efficiently while allowing the diamonds to polish to a higher shine on the higher grits. The hard bond resin is applied to the pad to extend the overall life of the tool.

11” Foam Riser

LDL’s 11” foam riser provides extra flexibility and protects the Velcro on the 11” Pinnacle Pad Plate.

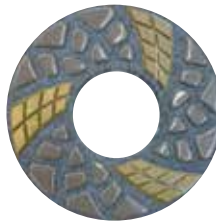
ITEM: 11.FOAM



	5"			7.5"		8.5"		11"		13"	
30GRIT			5.PINNACLE.30		7.5.PINNACLE.30		8.5.PINNACLE.30		11.PINNACLE.30		
50GRIT			5.PINNACLE.50		7.5.PINNACLE.50		8.5.PINNACLE.50		11.PINNACLE.50		13.PINNACLE.50
100GRIT			5.PINNACLE.100		7.5.PINNACLE.100		8.5.PINNACLE.100		11.PINNACLE.100		13.PINNACLE.100
200GRIT			5.PINNACLE.200		7.5.PINNACLE.200		8.5.PINNACLE.200		11.PINNACLE.200		13.PINNACLE.200
400GRIT			5.PINNACLE.400		7.5.PINNACLE.400		8.5.PINNACLE.400		11.PINNACLE.400		13.PINNACLE.400
800GRIT			5.PINNACLE.800		7.5.PINNACLE.800		8.5.PINNACLE.800		11.PINNACLE.800		13.PINNACLE.800
1000GRIT					7.5.PINNACLE.1000		8.5.PINNACLE.1000		11.PINNACLE.1000		13.PINNACLE.1000
1500GRIT			5.PINNACLE.1500								

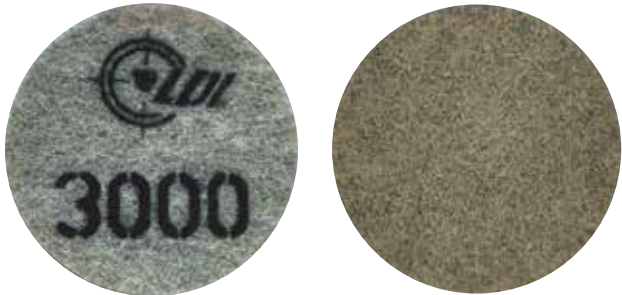
Pinnacle Hybrid Pads

The LDL Pinnacle Hybrid Pads are designed as an alternative hybrid system for use on very uneven floors, hard concrete and overlays. The Pinnacle Hybrid Pads use a dual bond design to balance cutting ability and tooling life.

	5"	7.5"	8.5"	11"	13"
30GRIT		 7.5.HYBPAD.30	 8.5.HYBPAD.30	 11.HYBPAD.30	
50GRIT	 50 5.HYBPAD.50	 7.5.HYBPAD.50	 8.5.HYBPAD.50	 11.HYBPAD.50	 13.HYBPAD.50
100GRIT		 7.5.HYBPAD.100	 8.5.HYBPAD.100	 11.HYBPAD.100	 13.HYBPAD.100
200GRIT		 7.5.HYBPAD.200	 8.5.HYBPAD.200	 11.HYBPAD.200	
400GRIT		 7.5.HYBPAD.400	 8.5.HYBPAD.400	 11.HYBPAD.400	

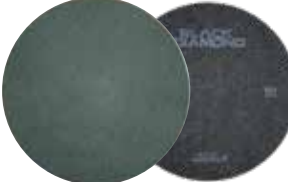
11” Pristine Pads

LDL Pristine pads are designed for use as a final buffing step on a polished concrete floor to improve clarity and remove any residual resin residue prior to guard application. LDL Pristine Pads can also be used to burnish guards using a planetary floor grinder. LDL Pristine Pads fit CPS 820, HTC 800, HTC 950, PG 8, PDG 8000 and other industry planetary floor grinders.

ITEM	DESCRIPTION
	11” PRISTINE PAD 800 GRIT
11.PP.0800	
	11” PRISTINE PAD 1500 GRIT
11.PP.1500	
	11” PRISTINE PAD 3000 GRIT
11.PP.3000	

BLACK DIAMOND PADS

LDL BLACK DIAMOND pads are designed for use as the final step in the polishing process. LDL BLACK DIAMOND PADS pads can be used for burnishing polish guards; both penetrating and topical. LDL Black Diamond Pads can also be used for burnishing the floor prior to applying guard and restoring previously polished concrete, natural stone or terrazzo.

ITEM	PRODUCT	DESCRIPTION
	27” BLACK DIAMOND 200 GRIT	ABRAISIVE PAD, DESIGNED AS A FIRST STEP IN HEAVY RESTORATION OF A POLISHED SURFACE, ALSO USED AS A FINAL STEP WHEN POLISHING CONCRETE TO A HONED FINISH.
PAD.27.0200		
	27” BLACK DIAMOND 400 GRIT	REFINING PAD, DESIGNED AS A FINAL STEP AFTER POLISHING CONCRETE TO A 200 OR 400 GRIT FINISH.
PAD.27.0400		
	27” BLACK DIAMOND 800 GRIT 21” BLACK DIAMOND 800 GRIT	REFINING PAD, DESIGNED AS A FINAL STEP AFTER POLISHING CONCRETE TO A 400 OR 800 GRIT FINISH.
PAD.27.0800 PAD.21.800		
	27” BLACK DIAMOND 1500 GRIT 21” BLACK DIAMOND 1500 GRIT	REFINING PAD, DESIGNED AS A FINAL STEP AFTER POLISHING CONCRETE TO A 800 OR 1500 GRIT FINISH.
PAD.27.1500 PAD.21.1500		
	27” BLACK DIAMOND 3000 GRIT	REFINING PAD, DESIGNED AS A FINAL STEP AFTER POLISHING CONCRETE TO A 1500 OR 3000 GRIT FINISH.
PAD.27.3000		
	27” INFERNO PAD 21” INFERNO PAD	HEAVY DUTY HOGS HAIR BUFFING PAD
PAD.27.INFERNO PAD.21.INFERNO		



5” Metal and Resin Filled Cup Wheels

LDL offers a variety of 5” metal cup wheels for coarse grinding and floor prep.

ITEM	PRODUCT	DESCRIPTION
 5.PCD	PCD QUARTER ROUND WITH WEAR BARS	BEST FOR REMOVING THICK MIL COATINGS, HEAVY THIN SET AND OVERLAYS.
 5.ARROW 5.ARROW.NON	ARROW SEGMENT THREADED ARROW SEGMENT NON-THREADED	BEST FOR AGGRESSIVE REMOVAL OF THIN TO MEDIUM COATINGS, THIN SET, AND ADHESIVES.
 5.SSEGMENT 5.SSEGMENT.NON	S SEGMENT THREADED S SEGMENT NON-THREADED	BEST FOR GRINDING DOWN UNEVEN CONCRETE, INITIAL CUT ON TERRAZZO, CROSS SEGMENT MAKES IT EASIER TO CUT EVENLY.
 5.TURBO18	TURBO SEGMENT	BEST FOR GRINDING DOWN UNEVEN CONCRETE AND REMOVING THIN MIL COATINGS.
 5.LSEGMENT.25	5” L SEGMENT CUP WHEEL	5” L SEGMENT CUP WHEEL, ULTRA SOFT BOND, DESIGNED FOR GRINDING EXTRA HARD CONCRETE

RESIN FILLED CUP WHEELS

 5.RFCOARSE	5” COARSE 40 GRIT RESIN FILLED CUP WHEEL	HYBRID CUP WHEEL, IDEAL FOR GRINDING SOFT CONCRETE AND LIGHT WEIGHT CONCRETE IN HIGH RISE WORK
 5.RFMEDIUM	5” MEDIUM 80 GRIT RESIN FILLED CUP WHEEL	
 5.RFFINE	5” FINE 120 GRIT RESIN FILLED CUP WHEEL	

7” Metal Cup Wheels

LDL offers a variety of 7” metal cup wheels for coarse grinding and floor prep.

ITEM	PRODUCT	DESCRIPTION
 7.PCD 7.PCD.NON	7” PCD NO WEAR BAR THREADED 7” PCD NO WEAR BAR NON-THREADED	BEST FOR AGGRESSIVE REMOVAL OF THICK MIL COATINGS, HEAVY THIN SET AND OVERLAYS
 7.PCD.BAR	7” PCD WITH WEAR BAR	BEST FOR AGGRESSIVE REMOVAL OF THIN TO MEDIUM COATINGS, THIN SET AND ADHESIVES, DOES NOT BADLY GOUGE THE CONCRETE
 7.ERADICATOR	7” MASTIC ERADICATOR	BEST FOR REMOVAL OF TACKY ADHESIVES AND RUBBER MEMBRANES
 7.ARROW 7.ARROW.NON	7” ARROW THREADED 7” ARROW NON-THREADED	BEST FOR REMOVAL OF THIN TO MEDIUM COATINGS, THIN SET AND ADHESIVES
 7.SSEGMENT.16	7” S-SEGMENT 16 GRIT	BEST FOR GRINDING UNEVEN OR ROUGH CONCRETE, ALSO GOOD FOR PREP PRIOR TO A COATING APPLICATION
 7.SSEGMENT.25	7” S-SEGMENT 25 GRIT	BEST FOR GRINDING UNEVEN OR ROUGH CONCRETE, ALSO GOOD FOR PREP PRIOR TO A COATING APPLICATION
 7.TURBO.18	7” 18 SEGMENT TURBO	BEST FOR GRINDING SOFT CONCRETE, THE WIDE SEGMENTS ARE LESS LIKELY TO DIG RINGS INTO THE CONCRETE
 7.TURBO.12 7.TURBO.12.NON	7” 12 SEGMENT TURBO THREADED 7” 12 SEGMENT TURBO NON-THREADED	BEST FOR AGGRSSIVE FIRST CUT ON MEDIUM CONCRETE
 7.LSEGMENT.25	7” L SEGMENT 25 GRIT	BEST FOR AGGRESSIVE GRINDING OF VERY HARD CONCRETE, MADE WITH A VERY SOFT BOND
 7.LSEGMENT.40	7” L SEGMENT 40 GRIT	BEST FOR GRINDING OF VERY HARD CONCRETE, MADE WITH A VERY SOFT BOND, GOOD GRIT TO START WITH ON A POLISHING PROJECT



5” and 7” Eliminator Hybrid Cup Wheels

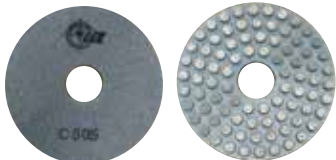
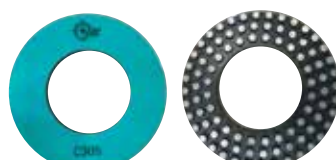
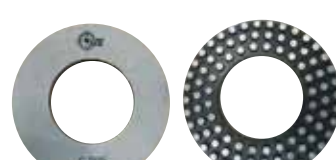
LDL Eliminator hybrid cup wheels are designed to cut and refine concrete up to a honed finish. LDL Eliminator Cup Wheels are great for removing metal bond cup wheel scratches and for blending edges into the body of the floor.

ITEM	PRODUCT	DESCRIPTION
 5.ELIM.C 7.ELIM.C	5” & 7” ELIMINATOR CUP WHEEL COARSE - 30 GRIT	BEST FOR REMOVING AGGRESSIVE SCRATCHES, CAN BE USED AS AN INITIAL CUT ON CERTAIN FLOORS.
 5.ELIM.M 7.ELIM.M	5” & 7” ELIMINATOR CUP WHEEL MEDIUM - 50 GRIT	BEST FOR FOLLOWING UP 30 GRIT ELIMINATOR, AND FOR GRINDING DOWN REPAIR WORK OVER BOLT HOLES AND OTHER SMALL REPAIR AREAS.
 5.ELIM.F 7.ELIM.F	5” & 7” ELIMINATOR CUP WHEEL FINE - 100 GRIT	BEST FOR FOLLOWING UP 50 GRIT ELIMINATOR AND LIGHT GRINDING OF CONCRETE.
 5.ELIM.EF 7.ELIM.EF	5” & 7” ELIMINATOR CUP WHEEL EXTRA FINE - 200 GRIT	BEST FOR FOLLOWING UP 100 GRIT ELIMINATOR AND FOR A FINAL STEP ON A MATTE FINISHED FLOOR.
 5.ELIM.SF 7.ELIM.SF	5” & 7” ELIMINATOR CUP WHEEL SUPER FINE - 400 GRIT	BEST FOR FOLLOWING UP 200 GRIT ELIMINATOR AND FOR A FINAL STEP ON A MATTE FINISHED FLOOR.



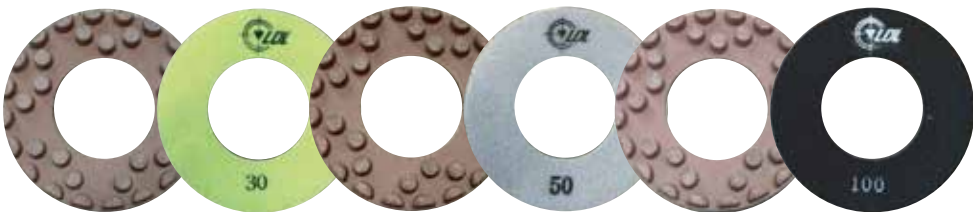
5” and 7” Metal Helix

Ideal for removing concrete sealers and for edge cutting with minimal risk of gouging. Excellent for grinding down repairs in the body of the floor, far less likely than cup wheels to create half-moon marks in the floor.

ITEM	PRODUCT	DESCRIPTION
 5.HELIX.30	5” 30 GRIT METAL HELIX	IDEAL FOR INITIAL CUT ON MEDIUM TO SOFT CONCRETE
 5.HELIX.50	5” 50 GRIT METAL HELIX	IDEAL FOR INTIAL CUT ON MEDIUM TO SOFT CONCRETE WHEN A LIGHT SALT AND PEPPER FINISH IS DESIRED
 5.HELIX.100	5” 100 GRIT METAL HELIX	IDEAL FOR USE AFTER 50 GRIT METAL HELIX, ALSO IDEAL FOR GRINDING DOWN SRG AND TX3 REPAIRS
 7.HELIX.30	7” 30 GRIT METAL HELIX	IDEAL FOR INITIAL CUT ON MEDIUM TO SOFT CONCRETE
 7.HELIX.50	7” 50 GRIT METAL HELIX	IDEAL FOR INTIAL CUT ON MEDIUM TO SOFT CONCRETE WHEN A LIGHT SALT AND PEPPER FINISH IS DESIRED
 7.HELIX.100	7” 100 GRIT METAL HELIX	IDEAL FOR USE AFTER 50 GRIT METAL HELIX, ALSO IDEAL FOR GRINDING DOWN SRG AND TX3 REPAIRS

5" Eliminator Hybrid Rings

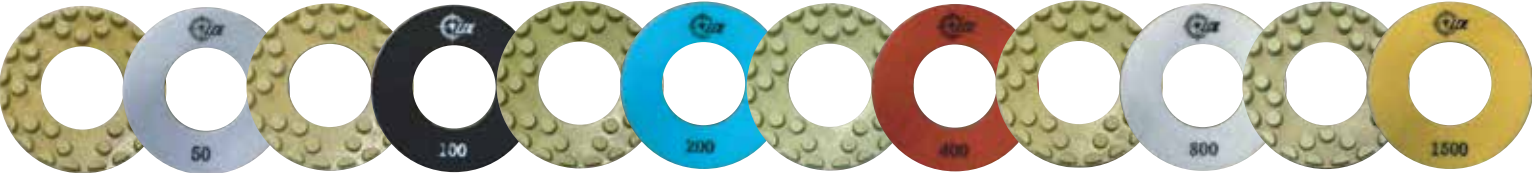
LDL 5" Eliminator Hybrid Rings are designed to transition from metal bond diamond cuts to resin bond polishing steps. The ring design places the down pressure on the outer edge of the cut for a more aggressive, concentrated cut.



5.HYB.RING.30 5.HYB.RING.50 5.HYB.RING.100

5" Pro Shine Resin Rings

LDL 5" Pro Shine Rings are designed to polish from a honed finish to a high gloss. The ring design places the down pressure on the outer edge of the cut for a more aggressive, concentrated cut. The resin formula matches that of the 3" Pro Shine Series, blending the edges into the main body of the floor.



5.PRO.RING.50 5.PRO.RING.100 5.PRO.RING.200 5.PRO.RING.400 5.PRO.RING.800 5.PRO.RING.1500

5" Pro Line Resins

LDL 5" Pro Line Resins are designed to polish from a honed finish to a high gloss. The resin formula matches that of the 3" Pro Shine Series, blending the edges into the main body of the floor.



5.PRO.LINE.50 5.PRO.LINE.100 5.PRO.LINE.200 5.PRO.LINE.400 5.PRO.LINE.800



5" & 7" Honeycombs

Honeycomb Diamond pads are best used for a fast efficient cut when polishing concrete and polishable overlays. Honey comb Diamond pads are flexible and work well for polishing around drains and other variations in the slab.

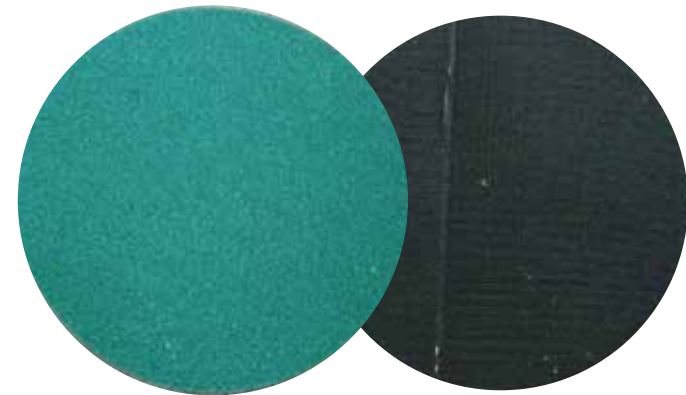
ITEM	PRODUCT	DESCRIPTION
5-HC30 / 7-HC30 5"/7" HONEYCOMB LIME GREEN - 30 GRIT		BEST USED FOR REMOVING SCRATCHES LEFT BEHIND FROM METALS, HYBRIDS, AND CUP WHEELS.
5-HC50 7-HC50 5"/7" HONEYCOMB GREY - 50 GRIT		BEST USED FOR REMOVING SCRATCHES LEFT BEHIND FROM METALS, HYBRIDS, AND CUP WHEELS.
5-HC100 7-HC100 5"/7" HONEYCOMB BLACK - 100 GRIT		BEST USED FOR FURTHER REFINING THE POLISHED SURFACE, LEAVES A LOW SHEEN FINISH.
5-HC200 7-HC200 5"/7" HONEYCOMB BLUE - 200 GRIT		BEST USED FOR FURTHER REFINING THE POLISHED SURFACE, LEAVES A MATTE FINISH, LAST STEP BEFORE APPLYING CONCRETE DYE AND OR DENSIFIER ON MOST FLOORS.
5-HC400 7-HC400 5"/7" HONEYCOMB RED - 400 GRIT		BEST USED FOR FURTHER REFINING THE POLISHED SURFACE, LEAVES A MATTE FINISH.
5-HC800 7-HC800 5"/7" HONEYCOMB WHITE - 800 GRIT		BEST USED FOR FURTHER REFINING THE POLISHED SURFACE, LEAVES A GLOSS FINISH.
5-HC1500 7-HC1500 5"/7" HONEYCOMB YELLOW - 1500 GRIT		BEST USED FOR FURTHER REFINING THE POLISHED SURFACE, LEAVES A HIGH GLOSS FINISH.
5-HC3000 5" HONEYCOMB GREEN - 3000 GRIT		BEST USED FOR FURTHER REFINING THE POLISHED SURFACE, LEAVES A HIGH GLOSS FINISH.



5” & 7” Rigid & Flexible Backer Pads

Used for holding velcro backed tooling on hand grinders.

5BACKER.RIGID | 7BACKER.RIGID
5BACKER.FLEXIBLE | 7BACKER.FLEXIBLE



5” and 7” Foam Risers

Used for increasing flexibility when trying to polish and grind uneven surfaces and around drains when using Velcro backed tooling. Also used for heat dissipation to protect Velcro backer from overheating.

5.FOAM | 7.FOAM



RACATAC

The LDL RACATAC is designed to give you an ergonomically functional position for hand grinding; providing you with great visibility and flexibility.

ITEM: RAC.A.TAC



Corner Metals

Ideal for heavy prep and removal in corners, around drains, door jams and stairs.

ITEM: CORNER.METAL.16

Ideal for prep and removal in corners, around drains, door jams and stairs.

ITEM: CORNER.METAL.30

Corner Tool and Corner Diamonds

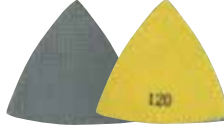
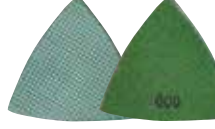
German made, smooth and quiet oscillating sander for finishing corners, around doorways and stairs.

Diamonds are available in the following grits:
30, 60, 120, 200, 400, 800.

Backer pads are sold in packs of 2.

ITEM: CORNER.TOOL



ITEM	PRODUCT	DESCRIPTION
 30.TRIANGLE	30 GRIT CORNER DIAMOND	INITIAL CUT WHEN A SALT AND PEPPER FINISH IS DESIRED
 60.TRIANGLE	60 GRIT CORNER DIAMOND	INITIAL CUT WHEN A CREAM FINISH IS DESIRED
 120.TRIANGLE	120 GRIT CORNER DIAMOND	HONING STEP
 200.TRIANGLE	200 GRIT CORNER DIAMOND	LEAVES A MATTE FINISH
 400.TRIANGLE	400 GRIT CORNER DIAMOND	LEAVES A SEMI GLOSS FINISH
 800.TRIANGLE	800 GRIT CORNER DIAMOND	LEAVES A HIGH GLOSS FINISH
 TRI.FOAM.RISER	CORNER TOOL FOAM RISER	FOR HEAT DISIPATION AND FLEXIBILITY WHEN USING CORNER DIAMONDS
 CORNER.BACKER	VELCRO BACKER FOR CORNER TOOL, 2-PACK	FOR HOLDING DIAMOND TOOLING ON CORNER GRINDER