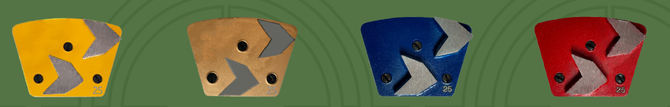
Precision Diamond Tooling

Yellow Gold Blue Red

DSYELLOW16 DSGOLD16 DSBLUE16 DSRED16

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



DSYELLOW25 DSGOLD25 DSBLUE25 DSRED25

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

DSYELLOW40 DSGOLD40 DSBLUE40 DSRED40

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

DSYELLOW80 DSGOLD80 DSBLUE80 DSRED80

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

DSGOLD150 DSRED150

FOR REMOVAL OF 80 GRIT METAL SCRATCHES AND PREPARING THE SLAB FOR HONING, LEAVES A LIGHT SCRATCH PATTERN SUITABLE FOR APPLYING ACRYLIC SEALER.

SSYELLOW25 SSGOLD25 SSBLUE25 SSRED25

FOR LIGHT WEIGHT GRINDERS OR APPLICATIONS WHERE A MORE AGGRESSIVE CUT IS NEEDED.

Black Orange

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**

DSBLACK16 DSORANGE16

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

DSBLACK25 DSORANGE25

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

DSBLACK40 DSORANGE40

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

MOHS.KIT

DSBLACK80 DSORANGE80

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

Razors

YEL.RAZOR — FOR EXTREMELY HARD CONCRETE

GOL.RAZOR — FOR HARD CONCRETE

BLU.RAZOR — FOR MEDIUM TO HARD CONCRETE

RED.RAZOR — FOR MEDIUM CONCRETE

BLA.RAZOR — FOR SOFT CONCRETE AND THE REMOVAL OF ABRASIVE MATERIALS

3” Metal Pucks

GOLD SERIES HARD CONCRETE **MOH'S 8**

BLUE SERIES HARD TO MEDIUM **MOH'S 7**

BLACK SERIES SOFT CONCRETE **MOH'S 5**

18/20 GRIT — 5SGOLD 18/20 | 10SGOLD 18/20 | 5SBLUE 18/20 | 10SBLUE 18/20 | 5SBLACK 18/20 | 10SBLACK 18/20

30/40 GRIT — 5SGOLD 30/40 | 10SGOLD 30/40 | 5SBLUE 30/40 | 10SBLUE 30/40 | 5SBLACK 30/40 | 10SBLACK 30/40

60/80 GRIT — 5SGOLD 60/80 | 10SGOLD 60/80 | 5SBLUE 60/80 | 10SBLUE 60/80 | 5SBLACK 60/80 | 10SBLACK 60/80

120/150 GRIT — 5SGOLD 120/150 | 10SGOLD 120/150 | 5SBLUE 120/150 | 10SBLUE 120/150 | 5SBLACK 120/150 | 10SBLACK 120/150

5” Pro Line Resins

50 GRIT 5PROLINE50 | 100 GRIT 5PROLINE100 | 200 GRIT 5PROLINE200 | 400 GRIT 5PROLINE400 | 800 GRIT 5PROLINE800

Burnishing Pads

PAD.27.INFERNO PAD.27.200 PAD.27.400 PAD.27.800 PAD.27.1500 PAD.27.3000

RacATac, Swissmex Sprayer, Elongated Bags

RAC.A.TAC

VACBAG

Power Trowel Diamonds

FOR USE WHEN POLISHING WET ON A POWER TROWEL.

AVAILABLE IN 50, 100, 200, 400 AND 800 GRIT

PCD’s & Razor PCDS

PCD3.RAZOR.A PCD3.RAZOR.B

RECOMMENDED FOR REMOVAL OF THICK LEVELERS, HEAVY THIN SET, THICK COATINGS AND FLOOR PATCH. DEPENDABLE, DURABLE AND LONG LASTING.

PCD.RAZOR.A PCD.RAZOR.B

RECOMMENDED FOR REMOVAL OF LEVELERS, THIN SET, COATINGS, THICK GLUES AND FLOOR PATCH. DEPENDABLE, DURABLE AND LONG LASTING.

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

RECOMMENDED FOR REMOVAL OF THICKER LEVELERS, THIN SET, MEDIUM TO THICK MIL COATINGS AND FLOOR PATCH.

DECIMATOR.GOLD.A DECIMATOR.GOLD.B

11” DECIMATOR PLATES RECOMMENDED FOR REMOVAL OF THICK LEVELERS, HEAVY THIN SET, THICK COATINGS AND FLOOR PATCH. DEPENDABLE, DURABLE AND LONG LASTING.

DECIMATOR.RAZOR.A DECIMATOR.RAZOR.B

RECOMMENDED FOR REMOVAL OF LEVELERS, THIN SET, COATINGS, THICK GLUES AND FLOOR PATCH. DEPENDABLE, DURABLE AND LONG LASTING.

DECIMATOR.5.BAR.A DECIMATOR.5.BAR.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.

Eliminator Hybrids

ELIM.MAX

FOR CLEANING UP METAL BOND TOOLING SCRATCHES ON HARD CONCRETE, CAN ALSO BE USED AS AN INITIAL CUT WHEN A CREAM FINISH IS DESIRED.

HYB30GR

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.

HYB50GR

IDEAL FOR REMOVING 80 GRIT METAL BOND SCRATCHES AND FOR REMOVING HEAVY GROUT COATS. GOOD FOR A FINISHING STEP ON GRIND AND SEAL FLOORS.

HYB100GR

IDEAL FOR REMOVING GROUT COATS AND PREPARING THE FLOOR FOR THE POLISHING PHASE, ALSO IDEAL FOR REMOVING 150 GRIT METAL BOND SCRATCHES.

HYB200GR

IDEAL FOR HONING THE CONCRETE AND PREPARING THE FLOOR FOR CONCRETE DYE AND/OR DENSIFICATION.

HYB400GR

IDEAL FOR CREATING A LOW SHEEN MATTE FINISH ON THE FLOOR AND PREPARING IT FOR THE RESIN POLISHING STAGE.

Pro Shine Resins

PROSHINE.50

CAN BE USED TO REMOVE 80 GRIT OR 150 GRIT METAL BOND SCRATCHES. FIRST RESIN STEP IN TRANSITION FROM METALS TO RESINS.

PROSHINE.100

CAN BE USED TO REMOVE 150 GRIT METAL BOND SCRATCHES, ALSO REMOVES 50 GRIT RESIN SCRATCHES.

PROSHINE.200

REMOVES 100 GRIT RESIN OR HYBRID SCRATCHES, LAST STEP BEFORE CONCRETE DYE APPLICATION. LEAVES A MATTE FINISH.

PROSHINE.400

REMOVES 200 GRIT RESIN OR HYBRID SCRATCHES, REMOVES EXCESS DENSIFIER FROM THE SURFACE OF THE CONCRETE. LEAVES A SEMI-GLOSS FINISH.

PROSHINE.800

REMOVES 400 GRIT SCRATCHES, BRINGS THE FLOOR TO A HIGH GLOSS.

PROSHINE.1000

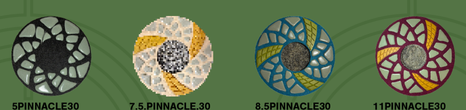
REMOVES 400 GRIT SCRATCHES, BRINGS THE FLOOR TO A VERY HIGH GLOSS.

PROSHINE.1500

REMOVES 800 GRIT SCRATCHES, BRINGS THE FLOOR TO A VERY HIGH GLOSS.

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.



5PINNACLE30 5PINNACLE50 5PINNACLE100 5PINNACLE200 5PINNACLE400 5PINNACLE800 5PINNACLE1000

7.5.PINNACLE.30 7.5.PINNACLE.50 7.5.PINNACLE.100 7.5.PINNACLE.200 7.5.PINNACLE.400 7.5.PINNACLE.800

8.5PINNACLE30 8.5PINNACLE50 8.5PINNACLE100 8.5PINNACLE200 8.5PINNACLE400 8.5PINNACLE800 8.5PINNACLE1000

11PINNACLE30 11PINNACLE50 11PINNACLE100 11PINNACLE200 11PINNACLE400 11PINNACLE800 11PINNACLE1000

5” Metal Helix

Ideal for removing concrete sealers and for edge cutting with minimal risk of gouging.

5.HELIX30 5.HELIX50 5.HELIX100

5” Metal & Hybrid Cup Wheels

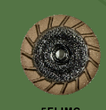
5ARROW 5.ARROW.NON — BEST FOR AGGRESSIVE REMOVAL OF THIN TO MEDIUM COATINGS, THIN SET, AND ADHESIVES.

5TURBO18 — BEST FOR GRINDING DOWN UNEVEN CONCRETE AND REMOVING THIN MIL COATINGS.

5SSEGMENT 5.S.SEG.NON — BEST FOR GRINDING DOWN UNEVEN CONCRETE, INITIAL CUT ON TERRAZZO, CROSS SEGMENT MAKES IT EASIER TO CUT EVENLY.

5PCD — BEST FOR REMOVING THICK MIL COATINGS, HEAVY THIN SET AND OVERLAYS.

RAPID.STRIP — REMOVING EXCESS SRG OFF OF THE SURFACE OF CONCRETE WITHOUT DAMAGING THE CONCRETE.



5ELIMC — BEST FOR REMOVING AGGRESSIVE SCRATCHES, CAN BE USED AS AN INITIAL CUT ON CERTAIN FLOORS.

5ELIMM — BEST FOR FOLLOWING UP 30 GRIT ELIMINATOR, AND FOR GRINDING DOWN REPAIR WORK OVER BOLT HOLES AND OTHER SMALL REPAIR AREAS.

5ELIMF — BEST FOR FOLLOWING UP 50 GRIT ELIMINATOR AND LIGHT GRINDING OF CONCRETE.

5ELIMEF — BEST FOR FOLLOWING UP 100 GRIT ELIMINATOR AND FOR A FINAL STEP ON A MATTE FINISHED FLOOR.

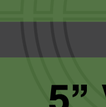
5RFCOARSE 5RFMEDIUM 5RFFINE — HYBRID CUP WHEEL, IDEAL FOR GRINDING SOFT CONCRETE AND LIGHT WEIGHT CONCRETE IN HIGH RISE WORK.

7” Metal & Hybrid Cup Wheels

7ARROW 7ARROWNON — THIN TO MEDIUM COATINGS, THIN SET AND ADHESIVES, AVAILABLE IN BOTH THREADED AND NON-THREADED.

7TURBO18 — BEST FOR GRINDING DOWN UNEVEN AND/OR SOFT CONCRETE AND REMOVING THIN MIL COATINGS.

7SSEGMENT 7.SSEGMENT.16 — BEST FOR GRINDING DOWN UNEVEN CONCRETE, INITIAL CUT ON TERRAZZO, CROSS SEGMENT MAKES IT EASIER TO CUT EVENLY.



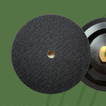
7PCD 7.PCD.NON — BEST FOR REMOVING THICK MIL COATINGS, HEAVY THIN SET AND OVERLAYS.

7.12.SEGMENT 7.TURBO12.NT — FOR HEAVY GRINDING AND LIGHT COATINGS REMOVAL

7.LSEGMENT (FOR THREADED) 7.LSEGMENT.NON (FOR NONTHREADED) — OPENS UP THE CAP ON VERY HARD CONRETE.

7ELIMC — BEST FOR REMOVING AGGRESSIVE SCRATCHES, CAN BE USED AS AN INITIAL CUT ON CERTAIN FLOORS.

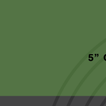
7ELIMM — BEST FOR FOLLOWING UP 30 GRIT ELIMINATOR, AND FOR GRINDING DOWN REPAIR WORK OVER BOLT HOLES AND OTHER SMALL REPAIR AREAS.



7ELIMF — BEST FOR FOLLOWING UP 50 GRIT ELIMINATOR AND LIGHT GRINDING OF CONCRETE.

7ELIMEF — BEST FOR FOLLOWING UP 100 GRIT ELIMINATOR AND FOR A FINAL STEP ON A MATTE FINISHED FLOOR.

7.NON.THREADED.MASTIC — FOR REMOVAL OF BLACK MASTIC AND OTHER TACKEY ADHESIVES.



7.LSEGMENT.EXTREME — SUPER SOFT BOND FOR GRINDING EXTREMELY HARD CONCRETE

5” & 7” Honeycombs

5-HC50 | 7-HC50 — BEST USED FOR REMOVING SCRATCHES LEFT BEHIND FROM METALS, HYBRIDS, AND CUP WHEELS.

5-HC800 | 7-HC800 — BEST USED FOR FURTHER REFINING THE POLISHED SURFACE, LEAVES A GLOSS FINISH.

5-HC100 | 7-HC100 — BEST USED FOR FURTHER REFINING THE POLISHED SURFACE, LEAVES A LOW SHEEN FINISH.

5-HC1500 | 7-HC1500 — BEST USED FOR FURTHER REFINING THE POLISHED SURFACE, LEAVES A HIGH GLOSS FINISH.

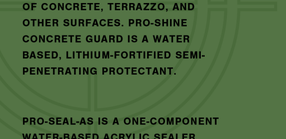
5-HC200 | 7-HC200 — BEST USED FOR FURTHER REFINING THE POLISHED SURFACE, LEAVES A MATTE FINISH, LAST STEP BEFORE APPLYING CONCRETE DYE AND OR DENSIFIER ON MOST FLOORS.

5-HC3000 | 7-HC3000 — BEST USED FOR FURTHER REFINING THE POLISHED SURFACE, LEAVES A HIGH GLOSS FINISH.

5-HC400 | 7-HC400 — BEST USED FOR FURTHER REFINING THE POLISHED SURFACE, LEAVES A MATTE FINISH.

5BACKER.RIGID | 7BACKER.RIGID — AVAILABLE IN 5” AND 7”

5” Variable Speed Hand Grinder



ITEM: 5.HANDGRINDER
REQUIRED CIRCUIT
110 Volt/ 15 Amp

ITEM: 5.SHROUD
5” CONVERTIBLE DUST SHROUD

7” Hand Grinder

ITEM: 7.HANDGRINDER
REQUIRED CIRCUIT
110 Volt/ 15 Amp

7” CONVERTIBLE DUST SHROUD
ITEM: 7.SHROUD

Blended Silicate Densifiers

PRO.DENS.LS — HELPS REDUCE SLAB DUSTING. INCREASES ABRASION RESISTANCE. MAKES FOR A MORE DURABLE, WEAR SURFACE.

PRO.DENS

HELPS REDUCE SLAB DUSTING.
INCREASES ABRASION RESISTANCE

MAKES FOR A MORE DURABLE, WEARABLE SURFACE

PENETRATES CONCRETE AT DIFFERENT LEVELS ENSURING MORE EVEN HARDENING OF THE WEAR SURFACE

Concrete Guards / Sealers

PRO.GUARD — PRO-SHINE CONCRETE GUARD IS A STAIN AND WEAR RESISTANT SEALER. PRO-SHINE CONCRETE GUARD WILL IMPROVE THE SHINE AND DURABILITY OF CONCRETE, TERRAZZO, AND OTHER SURFACES. PRO-SHINE CONCRETE GUARD IS A WATER BASED, LITHIUM-FORTIFIED SEMI-PENETRATING PROTECTANT.

PRO.PSP — PRO-SHINE PSP IS A SOLVENT-BASED FULLY PENETRATING STAIN PROTECTOR. PRO-SHINE PSP PROVIDES A BREATHABLE PROTECTIVE BARRIER THAT SEALS AND REPELS, HELPING TO RESIST STAINING AND CREATING AN EASY-TO-CLEAN SURFACE.

PRO.SEAL — PRO-SEAL-AS IS A ONE-COMPONENT WATER-BASED ACRYLIC SEALER OR CLEAR COAT. IT IS SELF-CROSSLINKING, ALIPHATIC, AND IS LOW ODOR, CONTAINING LESS THAN 75 G/L VOC'S. IT IS A LIGHT-STABLE ACRYLIC THAT WON'T CHALK OR YELLOW WITH EXPOSURE TO SUNLIGHT. PRO-SEAL AS HAS A LOW VISCOSITY THAT CAN BE SPRAYED OR ROLLER APPLIED.

AVAILABLE IN 20” AND 36”

MOP.POLE
20” MOP FRAME: MOP.FRAME20
20” MOP PAD: MOP.PAD20
36” MOP FRAME: MOP.FRAME36
36” MOP PAD: MOP.PAD36

Triangle Diamonds

CORNER DIAMONDS FOR OSCILLATING TOOL.

AVAILABLE IN 30, 60, 120, 200, 400 AND 800 GRIT

Wet Hybrid Series

FOR WALK BEHIND GRINDERS / POWER TROWELS

WHYB.50.GR WHYB.100.GR WHYB.200.GR WHYB.400.GR