



7" Razor Metal Cup Wheels



IDEAL FOR USE AS A REMOVAL TOOL, REMOVES MASTICS, THIN MIL COATINGS AND RUBBER MEMBRANES LEAVING BEHIND A PROFILE SUFFICIENT FOR APPLYING FLOOR COATINGS. THE GOLD SERIES IS FOR MEDIUM TO MEDIUM HARD CONCRETE.



IDEAL FOR USE AS A REMOVAL TOOL, REMOVES MASTICS, THIN MIL COATINGS AND RUBBER MEMBRANES LEAVING BEHIND A PROFILE SUFFICIENT FOR APPLYING FLOOR COATINGS. THE YELLOW SERIES IS FOR HARD CONCRETE.

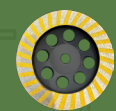


IDEAL FOR USE AS A REMOVAL TOOL, REMOVES MASTICS, THIN MIL COATINGS AND RUBBER MEMBRANES LEAVING BEHIND A PROFILE SUFFICIENT FOR A 50 GRIT METAL HELIX OR A 50 OR 100 GRIT ELIMINATOR CUP WHEEL.

5" and 7" Resin Filled Cup Wheels



5", 40 GRIT RESIN FILLED CUP WHEEL. IDEAL AS AN INITIAL STEP WHEN POLISHING SOFT CONCRETE OR LIGHT WEIGHT CONCRETE IN HIGH RISE WORK.



5", 80 GRIT RESIN FILLED CUP WHEEL. IDEAL AS AN INITIAL STEP ON A LIGHT GRIND OR AS A SECOND STEP ON A HEAVY SALT AND PEPPER FLOOR WHEN POLISHING SOFT CONCRETE OR LIGHT WEIGHT CONCRETE IN HIGH RISE WORK.



5", 120 GRIT RESIN FILLED CUP WHEEL. IDEAL AS A FINAL STEP PRIOR TO RESINS WHEN POLISHING SOFT CONCRETE OR LIGHT WEIGHT CONCRETE IN HIGH RISE WORK.

5" and 7" Eliminator Hybrid Cup Wheels



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



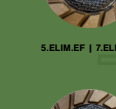
BEST FOR FOLLOWING UP 30 GRIT ELIMINATOR, AND FOR GRINDING DOWN REPAIR WORK OVER BOLT HOLES AND OTHER SMALL REPAIR AREAS.



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



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



BEST FOR FOLLOWING UP 200 GRIT ELIMINATOR AND FOR A FINAL STEP WHEN A SEMI-GLOSS FINISH IS DESIRED.



BEST FOR FOLLOWING UP 200 GRIT ELIMINATOR AND FOR A FINAL STEP WHEN A SEMI-GLOSS FINISH IS DESIRED.

5" and 7" Metal Helix



IDEAL FOR INITIAL CUT ON MEDIUM TO SOFT CONCRETE.



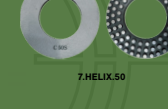
IDEAL FOR INITIAL CUT ON MEDIUM TO SOFT CONCRETE WHEN A LIGHT SALT AND PEPPER FINISH IS DESIRED.



IDEAL FOR USE AFTER 50 GRIT METAL HELIX. ALSO IDEAL FOR GRINDING DOWN SRG AND TX3 REPAIRS.



IDEAL FOR INITIAL CUT ON MEDIUM TO SOFT CONCRETE.



IDEAL FOR INITIAL CUT ON MEDIUM TO SOFT CONCRETE WHEN A LIGHT SALT AND PEPPER FINISH IS DESIRED.



IDEAL FOR USE AFTER 50 GRIT METAL HELIX. ALSO IDEAL FOR GRINDING DOWN SRG AND TX3 REPAIRS.

Helpful Edge Tools



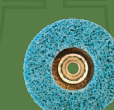
THE LDL RAC & TAC IS DESIGNED TO GIVE YOU AN ERGONOMIALLY FUNCTIONAL POSITION FOR HAND GRINDING, PROVIDING YOU WITH GREAT VISIBILITY AND FLEXIBILITY.



WRENCH FOR REMOVING THREADED WHEELS FROM HAND GRINDER.



CUP WHEEL SPACER.



REMOVE EXCESS SRG OR POLYUREA OFF OF THE SURFACE OF CONCRETE WITHOUT DAMAGING THE CONCRETE.

5" and 7" Dust Shroud



5" CONVERTIBLE DUST SHROUD, SLIDES OPEN FOR BETTER DURABILITY THAN A TRADITIONAL FLIP UP SHROUD.



COMES COMPLETE WITH 2" SWIVEL CUFF.



HEAVY DUTY 7" CONVERTIBLE DUST SHROUD, FITS VARIABLE SPEED MAKITA HAND GRINDER MODEL 9627C. OUTER METAL RING PROTECTS CONVERTIBLE FLAP.



HEAVY DUTY 7" CONVERTIBLE DUST SHROUD, FITS SINGLE SPEED MAKITA W-24 GRINDER. OUTER METAL RING PROTECTS CONVERTIBLE FLAP.

5" Ring Style Resins

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 RING DESIGN FORMULA MATCHES THAT OF THE 3" PRO SHINE SERIES, BLENDING THE EDGES INTO THE MAIN BODY OF THE FLOOR.



50



100



200



300



400



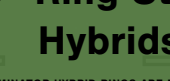
500



600



800



1000

7" Metal Cup Wheels



BEST FOR AGGRESSIVE REMOVAL OF THICK MIL COATINGS, HEAVY THIN SET AND OVERLAYS.



BEST FOR AGGRESSIVE REMOVAL OF THICK MIL COATINGS, HEAVY THIN SET AND OVERLAYS. WEAR BARS SLOW CUTTING SPEED SLIGHTLY BUT PREVENT DEEP GROUTING. BEST FOR USE IF YOU ARE APPLYING A THIN TO MEDIUM MIL COATING OR POLISHING AFTER THE FLOOR PREP IS COMPLETE.



BEST FOR REMOVAL OF TACKY ADHESIVES AND RUBBER MEMBRANES. ALSO IDEAL FOR THE REMOVAL OF PRESSURE SENSITIVE ADHESIVES.



BEST FOR REMOVAL OF THIN TO MEDIUM COATINGS, THIN SET AND ADHESIVES.



IDEAL FOR USE AS AN AGGRESSIVE CUT FOR PREPPING CONCRETE TO RECEIVE A THICK COATING OR A TERRAZZO FLOOR INSTALL.



BEST FOR GRINDING UNEVEN OR ROUGH CONCRETE, ALSO GOOD FOR PREP PRIOR TO A COATING APPLICATION.



BEST FOR GRINDING UNEVEN OR ROUGH CONCRETE, ALSO GOOD FOR PREP PRIOR TO A COATING APPLICATION.



BEST FOR A MEDIUM GRIND ON FAIRLY SMOOTH CONCRETE OR TERRAZZO, OFTEN USED AFTER A 16 OR 25 GRIT 5 SEGMENT CUP WHEEL.



BEST FOR A MEDIUM GRIND ON FAIRLY SMOOTH CONCRETE OR TERRAZZO, OFTEN USED AFTER A 25 OR 40 GRIT 5 SEGMENT CUP WHEEL.



BEST FOR A LIGHT GRIND ON FAIRLY SMOOTH CONCRETE OR TERRAZZO, OFTEN USED AFTER AN 80-GRIT 5 SEGMENT CUP WHEEL.



BEST FOR GRINDING SOFT CONCRETE, THE WIDE SEGMENTS ARE LESS LIKELY TO DIG RINGS INTO THE CONCRETE.



BEST FOR AGGRESSIVE FIRST CUT ON MEDIUM CONCRETE.



BEST FOR AGGRESSIVE GRINDING OF VERY HARD CONCRETE, MADE WITH A VERY SOFT BOND. MADE WITH A VERY SOFT BOND.



BEST FOR GRINDING OF VERY HARD CONCRETE, MADE WITH A VERY SOFT BOND. GOOD GRIT TO START WITH ON A POLISHING PROJECT.



BEST FOR USE WHEN REMOVING THIN TO MEDIUM MIL COATINGS AND FOR PREPPING BARE CONCRETE TO RECEIVE A COATING.



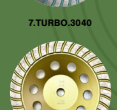
BEST FOR REMOVAL OF MEDIUM MIL COATINGS, THICK GLUES, THIN SETS AND FLOOR PATCH. LEAVES THE FLOOR WITH A SEMI ROUGH PROFILE.



BEST FOR CUTTING SOFT TO MEDIUM CONCRETE, HAVING 24 SEGMENTS INCREASES THE LIFE OF THE CUP WHEEL, ON SOFTER AND MORE ABRASIVE MATERIALS.



BEST FOR GRINDING DOWN MEDIUM CONCRETE, REPLACES ELIMINATOR COARSE CUP WHEEL ON SOFT CONCRETE.



IDEAL FOR USE ON SOFTER CONCRETE, REPLACES ELIMINATOR COARSE CUP WHEEL ON SOFT CONCRETE.

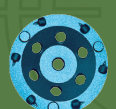


IDEAL FOR USE ON SOFTER CONCRETE, REPLACES ELIMINATOR COARSE CUP WHEEL ON SOFT CONCRETE.



IDEAL FOR USE AS THE LAST STEP BEFORE RESINS WHEN POLISHING SOFTER CONCRETE.

5" Metal Cup Wheels



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



BEST FOR AGGRESSIVE REMOVAL OF THIN TO MEDIUM COATINGS, THIN SET, AND ADHESIVES.



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



5" 25 GRIT L SEGMENT CUP WHEEL, ULTRA SOFT BOND, DESIGNED FOR GRINDING EXTRA HARD CONCRETE.



BEST FOR GRINDING OF VERY HARD CONCRETE, MADE WITH A VERY SOFT BOND. GOOD GRIT TO START WITH ON A POLISHING PROJECT.



IDEAL FOR CLEANING UP/FLATTENING CONCRETE AND PREPARING IT FOR A FLOOR COVERING OR FOR THE FIRST STEP IN THE POLISHING PROCESS. FITS MOST INDUSTRY 5" HAND GRINDERS.



BEST FOR USE WHEN REMOVING THIN TO MEDIUM MIL COATINGS AND FOR PREPPING BARE CONCRETE TO RECEIVE A COATING.



BEST FOR USE WHEN REMOVING THIN TO MEDIUM MIL COATINGS AND FOR PREPPING BARE CONCRETE TO RECEIVE A COATING.

Cove Wheel



IDEAL FOR COARSE GRINDING OF TERRAZZO COVE



IDEAL FOR FINER GRINDING OF TERRAZZO COVE

5" Hand Grinder

5" VARIABLE SPEED MAKITA FOR POLISHING AND PREP

5.MAKITA.VSK
COMES PRE-ASSEMBLED WITH:
• DURABLE CONVERTIBLE DUST SHROUD WITH 2" SWIVEL CUFF
• VELCRO BACKER PAD
• LOOP HANDLE



7" High-Speed Hand Grinder

7" SINGLE SPEED MAKITA FOR FLOOR PREP

7.MAKITA.SSK
COMES COMPLETE WITH:
• SINGLE SPEED 7" GRINDER FOR FLOOR PREP
• LOW PROFILE DUST SHROUD FOR NON-THREADED CUP WHEELS
• HIGH PROFILE DUST SHROUD FOR THREADED CUP WHEELS
• LOOP HANDLE
• 2" TO 1.5" SWIVEL CUFF FOR LOW PROFILE SHROUD



7" Variable-Speed Hand Grinder

7" VARIABLE SPEED MAKITA FOR POLISHING AND PREP

7.MAKITA.VSK
COMES ASSEMBLED WITH:
• 7" BACKER PAD
• 7" FOAM RISER
• HEAVY DUTY CONVERTIBLE SHROUD
• LOOP HANDLE



5" Ring Style Hybrids

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.



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Elongated Bags

LDL OFFERS TWO STYLES OF ELONGATED BAGS. THE STANDARD BAG THAT FITS THE OLDER ERAMATOR DUST EXTRACTORS WITH EASE, AND A THICKER, HEAVIER DUTY BAG THAT IS A MORE TEAR RESISTANT BAG FOR HEAVY REMOVAL PROJECTS. EACH STYLE OF BAG ARE SOLD IN BOXES OF FOUR WITH FOUR PACKS OF ZIP TIES PER BAG.



5" Magnetic Prep Diamonds



IDEAL FOR HEAVY REMOVAL OF COATINGS, THIN SET, MASTIC, RUBBER MEMBRANES AND OTHER MATERIALS WHEN USING THE PDG 3000 PLANETARY EDGE GRINDER OR OTHER 5" MAGNETIC HOLDERS.

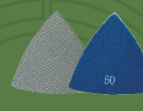
Corner Tooling



INITIAL CUT WHEN A SALT AND PEPPER FINISH IS DESIRED



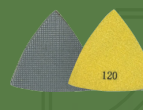
IDEAL FOR HEAVY PREP AND REMOVAL IN CORNERS, AROUND DRAINS, DOOR JAMS AND STAIRS.



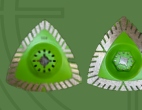
INITIAL CUT WHEN A CREAM FINISH IS DESIRED



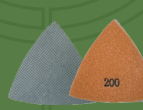
IDEAL FOR PREP AND REMOVAL IN CORNERS, AROUND DRAINS, DOOR JAMS AND STAIRS.



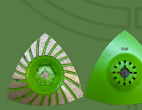
HONING STEP



BEST USED FOR CLEANING UP CORNERS, GREAT FOR CLEANING OUT CRACKS AND JOINTS IN TIGHT SPACES



LEAVES A MATTE FINISH



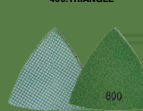
BEST USED FOR AN INITIAL CUT ON CORNER POLISHING



LEAVES A SEMI GLOSS FINISH



BEST USED AS A FINAL METAL STEP PRIOR TO CORNER POLISHING



LEAVES A HIGH GLOSS FINISH



FOR HEAT DISSIPATION AND FLEXIBILITY WHEN USING CORNER DIAMONDS

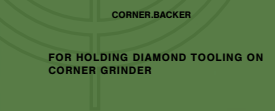
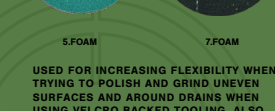


FOR HEAT DISSIPATION AND FLEXIBILITY WHEN USING CORNER DIAMONDS



FOR HOLDING DIAMOND TOOLING ON CORNER GRINDER

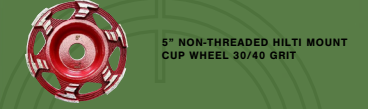
Backer Pads



Hilti Mount Cup Wheels



5" THREADED HILTI MOUNT CUP WHEEL 30/40 GRIT



5" NON-THREADED HILTI MOUNT CUP WHEEL 30/40 GRIT



6" NON-THREADED HILTI MOUNT CUP WHEEL 30/40 GRIT



6" NON-THREADED 19MM ARBOR HILTI MOUNT SPIKE CUP WHEEL

