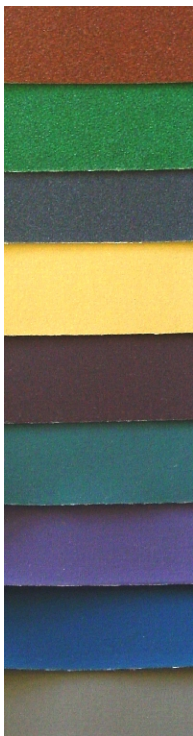


COLOR CHART

MICRO-MESH™ REGULAR

COARSE



1 500

1 800

2 400

3 200

3 600

4 000

6 000

8 000

12 000

FINE

COLOR CHART

MICRO-MESH™ AO

COARSE



300AO

600 AO

800 AO

1500 AO

2400 AO

4000 AO

12000 AO

FINE

REMOVES BURN MARKS EASILY!



**GREAT FOR CULTURED MARBLE, FIBERGLASS,
AND SOLID SURFACE. REPAIRS UP TO 30 SQ.
FEET OF MATERIAL. FOR USE ON TUBS, SPAS,
COUNTERTOPS,
AND SINKS!**



**MICRO-SURFACE FINISHING PRODUCTS, INC.
800-225-3006**

MICRO-SURFACE

FINISHING PRODUCTS, INC.

The MICRO-MESH BURN KIT gives you everything you need to remove stains, burn marks, and scratches from cultured marble, fiberglass and solid surface. With a few simple steps, you can restore damaged vanities, sinks, tubs, sink and tub surrounds and more. This handy kit contains sheets of MICRO-cushioned abrasive restoration of fine art. internationally used in applications fail. This kit will restore contains 6-3" x 6" grades 1500, 1800, 6000; 2 ounces of abrasive; a 3" x 3" sheets. The BURN KIT is not only popular with hotel/motel maintenance engineers but also with the homeowner. Protect your investment and improve your surroundings.



MESH, a unique originally designed for the MICRO-MESH is recognized for being where traditional products up to 30 square feet and sheets of MICRO-MESH in 2400, 3600, 4000, and MICRO-GLOSS liquid foam block, and 2 flannel



MICRO-SURFACE

FINISHING PRODUCTS, INC.
1217 West Third Street, Wilton, IA 52778
800-225-3006 FX: 563-732-3390
www.micro-surface.com



MICRO-SURFACE

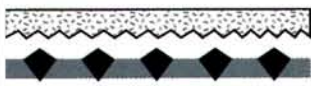
FINISHING PRODUCTS, INC.

MICRO-MESH

MICRO-MESH IS A CLOTH-BACKED CUSHIONED ABRASIVE DESIGNED TO POLISH A WIDE VARIETY OF MATERIALS TO A MIRROR FINISH.

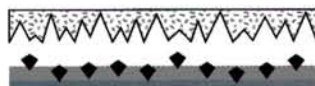
MICRO-MESH IS AVAILABLE IN A VARIETY OF DIFFERENT SHEET AND DISC SIZES, AS WELL AS KITS AND SOFT TOUCH PADS TO SUIT SPECIFIC APPLICATIONS.

CONTACT OUR SALES DEPARTMENT AT 800-225-3006 FOR SUPPORT OR CONTACT US AT OUR WEBSITE: www.micro-surface.com



Cushioned Abrasives:
MICRO-MESH

Cushioned abrasives use large abrasive crystals to cut a fine uniform scratch pattern. The spaces between the crystals help keep the material from loading up.



Fixed Crystal Abrasives:
"Sandpaper"

Achieves a similar size scratch pattern using much smaller abrasive grit. The space between crystals loads up quickly and heat is built up on the surface of the part. Uneven crystals produce gouges and random scratches.



LOOP AND
PSA BACKED
DISCS



SOFT TOUCH PADS



Micro-gloss
liquid abrasive
A concentrated formula
for the removal of
scratches, scuffs, and
haze from plastic surfaces.
8 oz.

TO REMOVE BURN MARKS FROM SOLID SURFACE, CULTURED MARBLE AND FIBERGLASS

DEEP BURNS - BEGIN WITH 1500 MICRO-MESH

MINOR BURNS - BEGIN WITH 2400 MICRO-MESH

DISCOLORATIONS - BEGIN WITH 3600 MICRO-MESH

SCRATCH REMOVAL FROM SOLID SURFACE

TO MATCH A SATIN FINISH - BEGIN WITH 1500 MICRO-MESH, FOLLOWED BY 1800 MICRO-MESH IF REQUIRED TO MATCH YOUR FINISH

TO MATCH A GLOSS FINISH - REMOVE DAMAGE USING 1500 MICRO-MESH, FOLLOWING WITH 1800, 2400, 3600 AND 4000 MICRO-MESH

TO MATCH A HIGH GLOSS FINISH - REMOVE DAMAGE USING 1500 MICRO-MESH, FOLLOWING WITH 1800, 2400, 3600, 4000, 6000 AND MICRO-GLOSS.

SCRATCH REMOVAL FROM CULTURED MARBLE AND FIBER GLASS

REMOVE DAMAGE WITH 1500 MICRO-MESH, FOLLOWED BY 1800, 2400, 3600, 4000, 6000 AND MICRO-GLOSS.

STAINLESS STEEL, COPPER, BRASS, BRONZE POLISHING

REMOVE OXIDATION AND FINE SCRATCHES WITH 1500, FOLLOWED BY 1800, 2400, 3600, 4000, 6000 AND MICRO-GLOSS.

REPAIRING AND POLISHING WOOD FINISHES (POLYURETHANE, POLYESTER, EPOXY, LACQUER)

TO POLISH THE SURFACE, BEGIN WITH 3600 MICRO-MESH AND CONTINUE TO 6000 UNTIL THE DESIRED GLOSS IS ACHIEVED.

TO REPAIR A BURN IN-APPLY 3 COATS OF LAQUER. BEGIN WITH 1500 MICRO-MESH, THEN APPLY ANOTHER COAT OF LACQUER. POLISH USING 1800, 2400, 3600, 4000, 6000. FINISH WITH MICRO-GLOSS TO ACHIEVE A HIGH GLOSS FINISH.

SHOP ON OUR WEBSITE- WWW.MICRO-SURFACE.COM

NEW ACCESSORY ITEM FOR COUNTERTOP REPAIR

**A SERIES OF MICRO-MESH FOAM PADS
DESIGNED TO HELP THE HOMEOWNER
KEEP THEIR COUNTERS LOOKING AS
NEW AS THE DAY YOU INSTALLED THEM.
FOR MATTE, SATIN AND HIGH GLOSS
FINISHES - ONE KIT DOES IT ALL!**

ASK US ABOUT PRIVATE LABELLING.

MICRO-SURFACE FINISHING PRODUCTS, INC.

800-225-3006

microsurface@netwtc.net

www.micro-surface.com

SOFT TOUCH PAD COUNTERTOP REPAIR KIT!





SOLID SURFACE COUNTERTOP REPAIR KIT

3K COUNTER

- 1 - 3" X 4" MICRO-MESH SOFT TOUCH PAD 300AO WHITE/300AO
- 1 - 3" X 4" MICRO-MESH SOFT TOUCH PAD 600AO YELLOW/800 AO/GREEN
- 1 - 3" X 4" MICRO-MESH SOFT TOUCH PAD 1500AO PEACH/2400AO LILAC
- 1 - 3" X 4" MICRO-MESH SOFT TOUCH PAD 4000AO BLUE/12000AO GRAY
- 1 - INSTRUCTIONAL GUIDELINES

THIS KIT IS DESIGNED TO TOUCH-UP SOLID SURFACE COUNTERTOPS WHEN THEY BECOME DAMAGED BY SCRATCHES, BURN MARKS, OR STAINS. NOT FOR USE ON LAMINATES. USE THE APPROPRIATE PAD TO REMOVE DAMAGE AND THEN WORK THROUGH FINER GRADES UNTIL ORIGINAL FINISH IS MATCHED. KIT RESTORES ALL FINISHES FROM MATTE TO GLOSS.

SOFT TOUCH PADS ARE MADE OF TWO MICRO-MESH SHEETS LAMINATED TO 3/16" FOAM. THEY ARE LONG LASTING CAN BE RINSED, DRIED AND STORED FOR FUTURE USE. PADS EASILY CONFORM TO CONVEX AND CONCAVE SURFACES.

FOR ADDITIONAL INFORMATION, SEE OUR WEBSITE AT

www.micro-surface.com

**THE QUALITY OF THE ABRASIVE
DETERMINES THE QUALITY OF
THE FINISH....**



SEE WHAT A DIFFERENCE MICRO-MESH MAKES!

MICRO-SURFACE

SOLID SURFACE FINISHING DISCS

ALUMINUM OXIDE FINISHING DISCS

Recommended for both Poly-Acrylic and Acrylic solid surfaces.

UNIQUELY ENGINEERED

Made from Micro-Mesh™, a cloth backed "cushioned" abrasive engineered to produce consistent, flawless finishes. With a resilient inner cushioning layer and a flexible backing, Micro-Mesh allows the abrasive crystals to cut with a positive rake and even planing action. The result is a higher quality finish with depth and brilliance unlike finishes provided by fixed crystal abrasives.

CHOICE, OPTIONS, AND EASE OF USE

Available in 4 1/2", 5", 6", 8", 10" and 12" discs, with any hole pattern, in either PSA or loop backing. No special tools or back-up pads are required. Micro-Mesh can be used completely dry or with water, and is reuseable. The homeowner can easily maintain their finish with the use of our Soft Touch Pads™ which are available in any grade of Micro-Mesh. Engineered to effortlessly glide across the material, Micro-Mesh greatly reduces the amount of fatigue that fabricators would normally endure through the sanding process.

MICRO-SURFACE FINISHING PRODUCTS, INC.

PO BOX 70

WILTON IA 52778 800-225-3006

ORDER ONLINE AT www.micro-surface.com

BENEFITS

- ⇔ May Be Used Completely Dry Or With Water
- ⇔ Safe For Use With Any Sander/Vacuum System
- ⇔ Less Heat Generation - Won't Burn Material
- ⇔ Versatile - No Special Tools Are Required
- ⇔ Consistent, Flawless, Swirl-Free Finish
- ⇔ Matte To High Gloss - No Buffing Required
- ⇔ Less Loading, Longer Life
- ⇔ Ready To Ship To You Today - No Minimums
- ⇔ No Large Initial Investment To Make
- ⇔ Finish Is Easily Maintained By Homeowners
- ⇔ Reuseable and Washable

FINISHING GUIDELINES

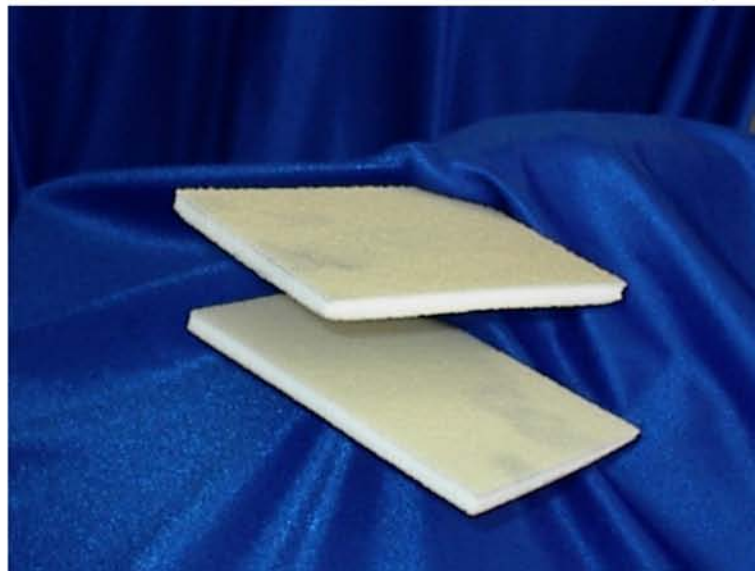
DEEP SCRATCH REMOVAL:	300
MATTE FINISH:	300, 600
SATIN FINISH:	300, 600, 800, 1500
GLOSS FINISH:	300, 600, 800, 1500, 2400, 4000
HIGH GLOSS FINISH:	300, 600, 800, 1500, 2400, 4000, 12000

*For solid surface finishing - to finish cast polymers, see special technical bulletin. *All grades refer to Micro-Mesh Aluminum Oxide. *Depending on the type of solid surface, not all steps may be required to achieve the finish you desire.

SOFT TOUCH PADS

Perfect for touch-ups, concave surfaces, and areas where a power tool cannot fit. Great for the homeowner. Available in any grit and a variety of sizes.

A5-11/00





ACRYLIC TUB AND SPA RESTORAL KIT 3KTSK

- 1 - 3" X 4" SHEET 2400 MICRO-MESH
- 1 - 3" X 4" SHEET 3200 MICRO-MESH
- 1 - 3" X 4" SHEET 4000 MICRO-MESH
- 1 - 3" X 4" SHEET 6000 MICRO-MESH
- 1 - 2" X 3" FOAM BLOCK
- 1 - 1 OZ. BOTTLE OF MICRO-GLOSS
- 1 - FLANNEL SHEET
- 1 - INSTRUCTIONS

DESIGNED TO REMOVE SURFACE SCRATCHES AND BLEMISHES
ON ACRYLIC TUBS, SHOWERS, AND SPAS AND RESTORE ACRYLIC
SURFACES TO LIKE-NEW CONDITION.