

TEC-RESIN EPOXY - REMOVING MARS

Most metals are softer than the work surface and can leave a mar if pulled across the top. Marring is matter left on the surface that appears as a line and remains smooth to the touch.

Mars can be removed from black work surfaces with mild cleaning products and elbow grease.

PRODUCTS YOU WILL NEED:



Bar Keepers Friend
SOFT CLEANSER.
Liquid type NOT the powder.



Paper Towels



Premiere Pads
PAD 198 Light Duty
Scouring Pad
(White)

OR

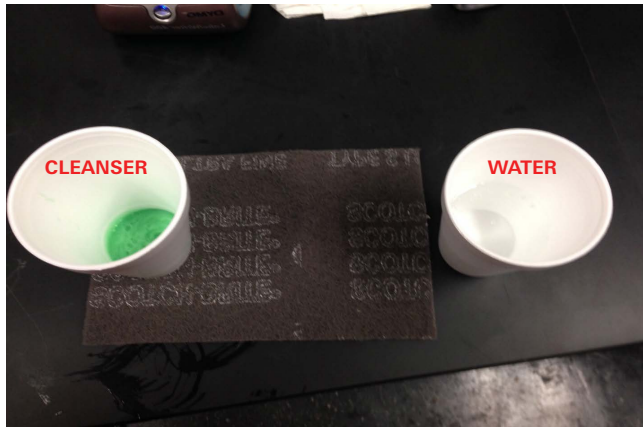


3M
7448 Ultra Fine Hand Pads
(Gray)



This is a photo of our work surface. It appears to have a lot of scratches but the majority of them are mars which can be removed by **carefully** following the steps below.

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1)



2) Dip the scouring pad in the cleanser.



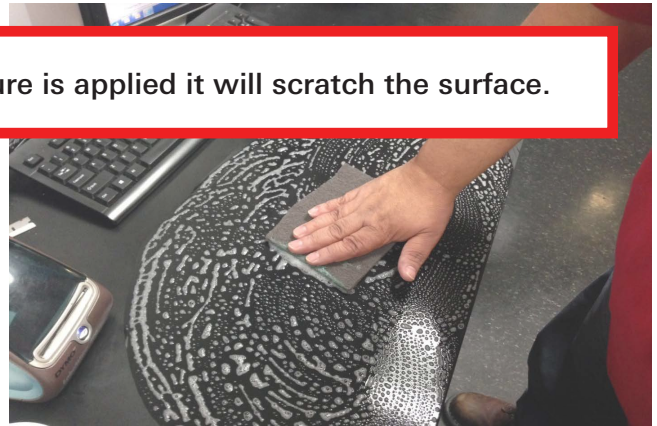
3)



4) Dip the pad into the water after dipping it into the cleanser.



5) Carefully place the pad with cleanser and water on the marred surface.



6) Then start to go over the surface in a clockwise and counter clockwise motion.

Do not to apply any pressure! If pressure is applied it will scratch the surface.

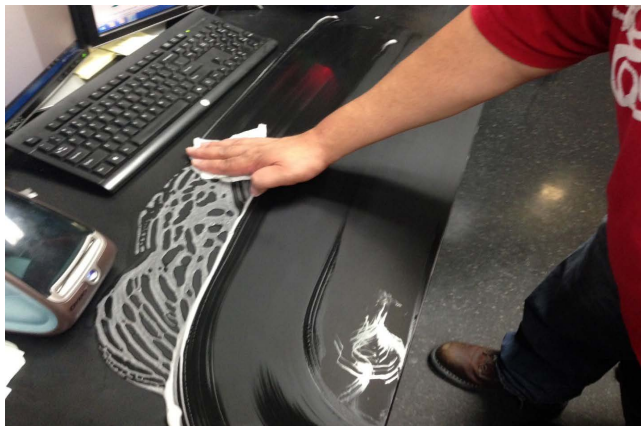
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7)



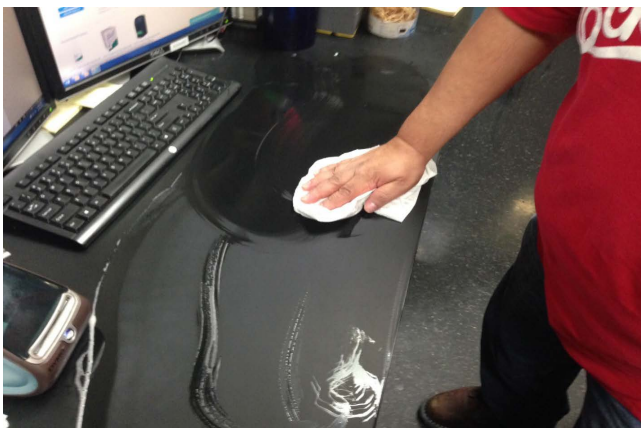
8) Once you have gone over the area use a paper towel to wipe off the surface.



9) First wipe it off with a dry paper towel.



10) Then use a wet paper towel once the soap has been removed.



11)

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