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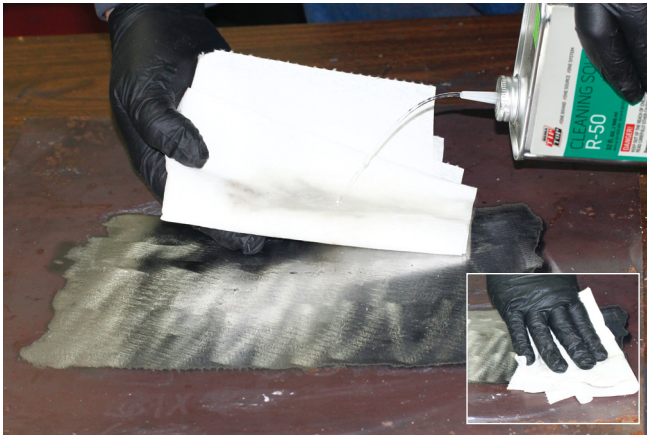
REMA WEAR Compound - Application Instructions



1. Thoroughly clean the surface with **REMA TIP TOP Solvent** to remove all oil, grease and dirt.



2. Grit blast surface area with 8-40 mesh grit, or grind with a coarse wheel or abrasive disc pad, to create increased surface area for better adhesion.



3. Clean surface again with **REMA TIP TOP Solvent** to remove all traces of oil, grease, dust or other foreign substances from the grit blasting.



4. Measure 2-part resin to 1-part hardener by volume or weight.
5. Mix together resin and hardener until uniform in color.



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6. Add thickening agent to mixture to achieve desired thickness.



7. If mixing larger quantities, a spiral mixing blade attached to a high torque electric or pneumatic drill can be used.



8. Repair surface as soon as possible to eliminate any changes or surface contaminants.

WORKING CONDITIONS: Ideal application temperature is 55°F to 90°F. In cold working conditions, directly heat repair area to 100°F-110°F prior to applying epoxy and maintain at this temperature during product cure to dry off any moisture, contamination or solvents, as well as to achieve maximum performance properties.

The recommendations for the use of our products are based on tests believed to be reliable but no warranty is given. Since conditions of use are beyond our control the user assumes all risks of use.

For Technical Assistance and Professional Advice

Please Contact your Local REMA TIP TOP Agent or Call (800) 334-REMA

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