



TECHNICAL DATA SHEET

ACRYLIC RESTORER

MACSEAL-REST

MACSEAL-REST Acrylic Restorer was engineered to remedy damaged acrylic sealer finishes such as bubbling, chalking, over application, and other appearance issues. Provides superior performance compared to standalone solvents such as xylene, to re-coalesce damaged coatings. Will remain on the surface much longer than such solvents, enabling it to restore sealers more effectively.



Important

For best results, use product on a cool, dry day, not in direct sunlight.

CAUTION

Use in well-ventilated areas, keep out of reach of children.

Directions

1. Clear the damaged surface of all debris with a broom or air. Make sure that the surface is completely dry before application.
2. Apply with a brush or roller evenly over the damaged area.
3. Let the product work/dry for one hour. If the coating is not totally repaired, additional coats can be applied to achieve desired results.

Surface Preparation

Cement must be dry and free of oil and contaminants. Oily patches can be treated with xylene or a surface cleaner. Sweep or blow all debris from area to be sealed.

The ratings and data contained herein are based on information obtained through experimental laboratory methods. They are offered in good faith, however without guarantee to individual results, as the customer's applications, requirements; conditions and methods of use are beyond our control. We recommend that the customer determine the suitability of these materials before adopting them for its own use.

MACSEAL products dry to the touch within 1-4 hours although environmental factors will always play a role in drying time. Higher temperatures and lower humidity will speed the dry time process up while the opposite conditions will slow the dry process down. Waiting 24-28 hours is recommended before allowing vehicle traffic.

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See your MAC Coatings distributor for specific performance characteristics or requirements.



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