ADDITIVES

MX-01, MX-081, MX-084 & MR-899



UNIVERSAL PAINT ADDITIVES

Technical Data Sheet

Painters Hotline 800.735.0303

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I KODOCI NOMBLIK	<u>DESCRIPTION</u>
MX-01	UNIVERSAL FISHEYE ELIMINATOR
MX-081	UNIVERSAL URETHANE ACCELERATOR
MX-084	UNIVERSAL URETHANE ENHANCED ACCELERATOR

MR-899 UNIVERSAL URETHANE RETARDER ADDITIVE

DESCRIPTION

ADDITIVE DESCRIPTIONS

MX-01 Universal Fisheye Eliminator was formulated to help the painter overcome "Fisheye" problems as they occur.

MX-081 Universal Urethane Accelerator was designed to reduce the cure rate of urethane paints, primers, and clearcoats in cold weather conditions. MX-081, when used properly, will dramatically shorten sanding, buffing and delivery times. The use of MX-081 will not increase the sprayable VOC in area's where acetone is exempt.

MX-084 Universal Urethane Enhanced Accelerator was formulated to reduce the cure, dust, tack and tape times of most Matrix catalyzed products without sacrificing pot life. MX-084 can increase shop productivity and profitability when used properly.

MR-899 Universal Urethane Retarder Additive was designed to extend flash times in very high temperatures and for use as a blending solvent in hot weather conditions.

MIXING RATIO'S

MX-01: Mix up to 1/2 oz. of MX-01 to 1 quart of Ready-to-Spray material.

NOTE: Do not use more MX-01 than the recommended. The more MX-01 used, the more orange peel.

MX-081: Mix up to 1/2 oz. of MX-081 to 1 quart of Ready-to-Spray material.

NOTE: Do not use more MX-081 than the recommended amount as it will shorten pot life or affect the properties of the finished paint job.

MX-084: Mix up to 1/2 oz. of MX-084 to 1 quart of Ready-to-Spray material.

NOTE: Do not use more MX-084 than the recommended amount as it will affect the properties of the finished paint job. **Do not** use MX-084 in 2K Primers that will be in direct contact with steel or metal.

MR-899: Mix 10% to 15% MR-899 to your ready to spray urethane clearcoat or urethane single stage color.

Note: MR-899 can also be used in acrylic enamel topcoats. Mixing will remain the same.

TECHNICAL DATA

Contact Matrix System Automotive Finishes, LLC for specific product information.

FOR INDUSTRY USE ONLY

Read SDS Before Use

The contents of the package must be blended with other components before the product can be used. Any mixture of components will have hazards of all components. Before opening the packages, read all warning labels. Follow all precautions. The material is designed for application only by professionally trained personnel using proper equipment under controlled conditions, and is not intended for sale to the general public.

SEE SDS AND PRODUCT LABELS FOR ADDITIONAL SAFETY INFORMATION.

NOTE: Matrix Systems products are not recommended for use in temperatures below 65°F. Use below these temperatures will effect dry times and performance.