MX-SERIES

MATRIX SYSTEM
AUTOMOTIVE FINISHES

SURFACE CLEANERS

Technical Data Sheet

Painters Hotline 800.735.0303

PRODUCT NUMBER	DESCRIPTION
MX-7000	PLASTIC PARTS CLEANER
MX-8000	PRE-PAINT WAX & GREASE REMOVER
MX-9000	PRE-PREP WAX & GREASE REMOVER
MXW-9001	ZERO V.O.C. CLEANER/DEGREASER

DESCRIPTION MXW-9001 ZERO V.O.C. CLEANER/DEGREASER

MXW-9001 is formulated to remove surface contaminates in areas where V.O.C. regulations restrict use of standard wax and grease removers.

DESCRIPTION MX-9000 PRE-PREP WAX & GREASE REMOVER

MX-9000 is formulated to remove wax, grease, silicon, polish and other contaminates prior to initial preparation of repair work.

DESCRIPTION MX-8000 PRE-PAINT WAX & GREASE REMOVER

MX-8000 is formulated to remove wax, grease, silicon, polish and other contaminates prior to initial preparation of repair work.

DESCRIPTION MX-7000 PLASTIC PARTS CLEANER

MX-7000 is formulated to remove mold release agents, fingerprints, wax, grease and other contaminates from bare plastic substrates without softening or distorting the substrate.

DIRECTIONS FOR USE

MX-9000 PRE-PREP WAX AND GREASE REMOVER
MXW-9001 ZERO VOC CLEANER/DEGREASER

1. MX-9000 and MXW-9001 should be used before and after sanding a repair area. For best performance, compressed air should be used to eliminate excess sanding dust from the repair area before using MX-9000 or MXW-9001.
2. Apply a liberal amount of MX-9000 or MXW-9001 to a clean dry cloth, saturating it. Have a second clean, dry cloth available before proceeding.
3. Wipe surface in one direction with saturated cloth. Clean 2' x 2' area at a time, changing cloths frequently.
4. Immediately wipe surface dry with a clean dry cloth while surface is still wet.
5. Remove excess MXW-9001 with a clean cloth soaked in clean water. Wipe dry with a clean, dry cloth.

MX-8000 FINAL PREP PRE-PAINT CLEANER

1. MX-8000 should be used only as a fast evaporating pre-paint cleaner.
2. Surface should be prepared as per directions for MX-9000 and MXW-9001.
3. Just prior to painting, MX-8000 can be used to remove fingerprints or contaminates that may have been left on the surface after taping or masking.
4. Wipe surface in one direction with a saturated cloth. Clean 2' x 2' area at a time, changing cloths frequently.
5. Immediately wipe surface dry with a clean dry cloth while surface is still wet.

MX-7000 PLASTIC PARTS CLEANER

1. Clean parts thoroughly with warm soap water.
2. Clean parts with MX-7000 using a gray scuff pad, wipe dry immediately.
3. Bake/heat part for 30 minutes @140° F for optimum results.
4. Reclean using MX-7000 with a gray scuff pad, wipe dry immediately.
5. Check to insure that mold release agents have been removed by pouring a small amount of MX-7000 on the part if it sheets the part is clean, if it beads repeat steps 1-4.
6. Apply 1 coat of MP-800 Adhesion Promoter for unpainted or repaired substrates made of TPO or PP.

Caution: Use of MX-7000, MX-8000 or MX-9000 on plastic or fiberglass parts can generate static build-up, which **MAY** result in a flash fire.

Do not use MX-9000 on soluble materials, like lacquer primers or topcoats.

TECHNICAL DATA

Color:

MX-7000	Water-White
MX-8000	Water-White
MX-9000	aWater-White
MXW-9001	Clear

VOC:

MX-7000	6.6 lbs gal (RTS)
MX-8000	6.2 lbs gal (RTS)
MX-9000	6.3 lbs gal (RTS)
MXW-9001	0.0 lbs gal (RTS)

FOR INDUSTRY USE ONLY
Read MSDS 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 MSDS 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.

Put it to the __test!__

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