

CAUTION

INSPECT CONTENTS IMMEDIATELY AND FILE CLAIM WITH DELIVERING CARRIER FOR ANY DAMAGE. **SAVE YOUR BOX AND ALL PACKING MATERIALS.** YOU ARE RESPONSIBLE FOR DAMAGE TO YOUR UNIT IF RETURNED IMPROPERLY PACKED.

CLEANING RECOMMENDATIONS: Cleaning Directions

Washing

Wash Plexiglas® sheet with a mild soap or detergent and a lukewarm water solution. Use a clean soft cloth or sponge and as much solution as possible. Rinse well. Dry by blotting with a damp cloth or chamois.

To remove tar, grease, paint, etc., use a good grade of naphtha or kerosene. Users of these solvents should become familiar with their properties to handle them safely.

Do not use: Window cleaning fluids, scouring compounds, gritty cloths, leaded or ethyl gasoline or solvents such as alcohol, acetone, carbon tetrachloride, etc.

Polishing

Apply a thin, even coat of a good grade of automobile paste wax (not a cleaner-wax combination) with a soft clean cloth to protect the surface of the Plexiglas® sheet and maintain its luster. Buff lightly with a clean cotton flannel or jersey cloth. After polishing, wipe with a clean damp cloth to ground any electro-static charges which may attract dust particles.

Cleaning Contaminations

Masking Paper Adhesive: Use a hydrocarbon solvent such as VM&P naphtha, kerosene, or mineral spirits. Follow with a detergent-water wash and a CLEAN water rinse..

Water-soluble Contaminants: Wash with a detergent-water solution followed by a fresh water rinse.

Fingerprints: Wipe with soft CLEAN cloth lightly dampened with isopropyl alcohol. Avoid contact with the edges of the sheet since they may be areas of high stress.

Oil-soluble Contaminants: Use a hydrocarbon solvent such as VM&P naphtha, kerosene, or mineral spirits. Follow with a detergent-water wash and a CLEAN water rinse.

Spray-masking Compounds: Wipe the area with a damp synthetic sponge then wipe the surface with VM&P naphtha.

Grease-forming Compounds: Wash with kerosene or mineral spirits. Followed by washing with a detergent-water solution and a CLEAN water* rinse.

Silicone Oils and Greases avoid contact completely: Once contaminated with silicones, Plexiglas® sheet is virtually impossible to clean.

Scratch Removal

Scratch removal should only be used if the surface imperfections are too deep to be removed by light buffing and the resulting optical distortion can be tolerated. Test to see if sanding is required. Rub a fingernail along the scratch and if it is felt, then sanding is required. Use the finest sandpaper that will remove the imperfections. Coarse paper will only create more scratches.



The statements, technical information and recommendations obtained herein are believed to be accurate as of the date hereof. The information provided herein relates only to the specific product designated and may not be applicable when such product is used in combination with other materials or in any process.

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