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Laminated Polycarbonate

CLEANING & MAINTENANCE INSTRUCTIONS

DUSTING – Dust polycarbonate with a soft cloth or chamois, wiping gently. (NO paper towels)

WASHING – Wash polycarbonate with mild soap or detergent and lukewarm water solution. Use a clean soft cloth or natural sponge and as much solution as possible. Rinse well. Dry by blotting with a damp cloth or chamois. Grease and oil are best with hexans, kerosene or aliphatic naphtha. **AROMATIC COMPOUNDS MUST NOT BE USED.**

DO NOT USE – Window cleaning fluids, scouring compounds, gritty cloth, leaded or ethyl gasolines or strong solvents such as alcohol, acetone, carbon tetrachloride, lacquer thinners, Windex and etc. (NO PAPER TOWELS)

ANTI-STATIC COATING – These coatings on polycarbonate successfully prevent the accumulation of electrostatic charge. Between applications of the anti – static coatings, polycarbonate need only be dusted with a soft damp cloth or chamois. Mild detergents (for example 1% Joy in water) provide good anti – static properties while serving as excellent cleaners for polycarbonate.

POLISHING – After cleaning and polishing, the polycarbonate may be waxed with a good grade of commercial wax. Waxing will improve the appearance of the polycarbonate by filling in minor scratches. The wax should be applied in a thin even coat and brought to high gloss by rubbing lightly with a soft dry cloth.