



CLEANING INSTRUCTIONS

FOR FRP PANELS + CEILING GRID SYSTEM

FREQUENCY

Clean weekly or on a regular schedule so soil and dirt will not build up. A mild cleaner will do nicely.

MATERIAL

A 5% to 10% trisodium phosphate water solution not to exceed 130°F can be used. If trisodium phosphate is not available in your area, use a 5% to 10% solution of household automatic dishwasher detergent. If a USDA/FSIS or FDA approved cleaner is required, neutral cleaner (PH range 6.5-7.5) is preferred. Follow the manufacturer's directions.

Do not use a cleaner or stain remover that contains chlorinated hydrocarbons or aromatic hydrocarbons. Do not use abrasive cleaners.

METHOD

The embossed surface of FRP panels can best be cleaned with a sponge or soft brush. Apply the cleaner, working it across the surface in a scrubbing or circular motion. Rinse very thoroughly to remove all traces of the trisodium phosphate, otherwise a film will build up giving the wall a dull, dirty appearance. When using a specialty cleaner, follow the manufacturer's instructions. Test a small area before applying over the entire surface.

Removing Normal Grime or Dirt

Steam-cleaning procedures normally employed on ceramic wall surfaces in USDA/FSIS inspected facilities may be use on FRP wall and ceiling panels. A 10% solution of trisodium phosphate in warm water (not to exceed 130°F), may be applied in a scrubbing motion, using sponge, brush, or cloth. Rinse thoroughly after cleaning.

Removing Hard Water Deposits

A 10% solution of acetic acid in cold water may be applied in a scrubbing motion, using sponge, brush, or cloth. Rinse thoroughly after cleaning.

Removing Oil Residues or Difficult Substances

Mineral spirits, applied with a clean cloth, will aid in removing most oily residues or substances.

We believe all information given is accurate, without guarantee. Since conditions of use are beyond our control, all risks are assumed by the user. Nothing herein shall be construed as a recommendation for uses which infringe on valid patents or as extending a license under valid patents. www.astm.org/Standards/E84.htm.

A global leading provider of resilient wall and ceiling coverings. Kemlite® was established in 1954 and the company changed names to Crane Composites in 2007. Crane Composites is headquartered in Channahon, IL and all our products are manufactured in the United States. We work with hundreds of distributors, ensuring our products are easily accessible and readily available to our customers.

The following are trademarks of Crane Composites, Inc. or a related company: Glasbord, Kemlite, Kemply, Surfaseal, Sanigridd, Silhouette Trims and Varietex

