

PRODUCT DESCRIPTION

Res-Tek MMA Cleaner is an inhibited methyl methacrylate (MMA) based cleaner. Res-Tek MMA Cleaner contains no accelerator that will promote polymerization.

INTENDED USES

Res-Tek MMA Cleaner is intended to be used only for the following purposes:

- Cleaning tools and equipment that have been used to apply Res-Tek reactive acrylic resins and systems.
- Cleaning and softening an existing Res-Tek floor in preparation for the application of fresh Res-Tek material.

MISUSE

Res-Tek MMA Cleaner has a high potential for misuse due to the mistaken perception that it will "cure" when exposed to the same hardener powder (BPO) that is used to catalyze Res-Tek reactive acrylic resins. Res-Tek MMA Cleaner contains an inhibitor that prevents it from polymerizing (curing). While this adds to the product's performance for the uses listed in the "intended uses" section above, it will have a detrimental effect on Res-Tek systems if they are contaminated with MMA Cleaner. Following are common misuses of Res-Tek MMA Cleaner:

- Using MMA Cleaner as a trowel aid. This will contaminate the surface being troweled with MMA monomer that will remain uncured. This will cause a slow deterioration or bubbling of the surface.
- Using MMA Cleaner as a thinner or diluent in Res-Tek resins. This will interfere with the resin's ability to fully cure and develop desirable "finished" performance properties.
- Leaving visible puddling of MMA Cleaner on a prepared surface. Use only enough MMA Cleaner to wipe surface clean, not enough to puddle. Leaving excess MMA Cleaner on a surface to be recoated will undermine the cure of the new Res-Tek coating.

STANDARD PACKAGING

Res-Tek MMA cleaner is packaged in 38 lb pails and 400 lb drums.

STORAGE CONDITIONS

Store material in a cool and dry place out of direct sunlight. Do not store near open flame or ignition source. Read and understand all product labels and MSD sheets prior to use.

CAUTION

Res-Tek MMA Cleaner is a flammable liquid. All sources of ignition should be removed from the work area before handling this product. No smoking, open flames, or sparks should be permitted in and around the work area. Workers should wear protective clothing including goggles and impermeable gloves. If allowable exposure limits are exceeded, organic vapor respirators should be worn. All on-site personnel should become familiar with MSD Sheet and hazard section of application binder in order to increase hazards awareness.

WARRANTY

Res-Tek Inc. warrants that materials shipped to buyers are free of any defects in material or workmanship according to Res-Tek's published data if used in accordance with Res-Tek's specified application procedure. Res-Tek Inc. shall not be responsible for any claim resulting from failure to utilize product in the manner in which it was intended, and in accordance with Res-Tek's application guidelines. Res-Tek Inc. has no responsibility for application and processing of products.

- This product is sold by weight, not by volume. Product properties require that containers provided are not completely filled. See price sheet for actual container weight and volume.

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