LIQUID TEXTURE MAT RELEASE Fact Sheet

Tech-Data Bulletin R-2.30 (Partial)

HAZARDS: Class III, Combustible. Fire and explosion risk with any ignition source because of organic solvent vapors. Health hazard if organic vapors are inhaled or respirated in an enclosed area.
Call 360-673-6404 before using indoors.

Use NIOSH/OSHA approved mask for organic solvents with fresh filters for all personnel when using in an enclosed area. Maintain cross ventilation with fresh air.

USE: For use as a release agent when Absolute Antique Release Powders cannot be used due to dust or other reasons. Absolute Liquid Release may be used on integrally colored concrete, Color Hardened concrete and concrete overlayments.

COVERAGE: 800 to 1000 square feet per 5 gallon pail. Porous surfaces will require more.

COLOR: Can be colored with small amounts of Absolute Colored Antique Release powders. Add in small increments to get desired color. Use immediately. Color will settle if left without agitation for any length of time.

APPLICATION: For use when ambient and substrate temperatures are 50F or higher.

Best results will be obtained using a hand pressurized sprayer. Do not store Absolute Liquid Release in sprayer. Determine whether the local political jurisdiction allows use. Apply in a thin film completely covering the substrate. Do not apply more than 5 minutes ahead of stamping and texturing. Reapply if needed to prevent substrate from sticking to texture mats. Initially apply to both mats and substrate. Reapply to mats as deemed necessary. When texture is imprinted remove mat as soon as possible to prevent mat adhering to substrate and to allow curing to begin.

CURING: Temperatures must be kept above 50F during cure period for any substrate with polymer modification. Length of cure period is determined by the substrate used. Concrete and Color Hardener must be kept above freezing.

Excess Absolute Liquid Release will evaporate within 24 hours. When surface will tolerate traffic, surface may be cleaned with soap and water if desired.

STORAGE: Store in a cool dry place away from ignition sources and sunlight. **KEEP OUT OF REACH OF CHILDREN IN A TIGHTLY CLOSED CONTAINER.**