



Technical Data Sheet



GT 6147

GT Products 6147 is a solvent based sealer formulated to protect and highlight the character and beauty of unsealed natural marble. It rejuvenates the color and improves the appearance of worn and weathered marble. An invisible barrier is formed that resists water, grease, oil, stains, and dirt and allows moisture-vapor transmission

USES: Use on unsealed marble, granite, and slate. Effective for interior and exterior applications. Works on most porous architectural substrates.

COVERAGE: Coverage will vary depending on type of stone, porosity and texture of surface absorption, temperature, humidity, and method of application.

EXPECTED WEAR: Will vary depending on hardness and texture of surface, type of area, surface wear, frequency, and type of maintenance products used. Exterior applications may require more frequent reapplication. Weather conditions, harsh cleaning methods, and high-alkaline, acidic, or solvent-based cleaners will affect wear.

TEST A SMALL AREA:

according to application instructions with a 24-hour cure time to determine desired results. Test for stain repellency using likely contaminants.

Once enhanced, marble cannot be restored to original color appearance.

HANDLING AND STORAGE: Close container tightly after each use. Store in original container only. Store and use in temperatures between 40 and 90F (4 C and 32C). Unused, stored product is freeze-thaw stable. Dispose of residue or any unused leftover product in accordance with applicable federal, state, and local requirements.

LIMITATIONS: Do not allow sealer to come in contact with any non-recommended surface as product is not completely removable. Sealers and finishes should not be used before or after use of Marble Guard. **If GT 6147 is not WIPED COMPLETELY DRY within 5 minutes, a residue may form.** If residue occurs, use a scrub brush with alcohol to remove. Keep floor surfaces dry and clean to reduce possibility of slip-fall accidents. Routine pressure washing will effect expected wear. Sealer will not prevent surface wear or washing from acids or caustic chemicals.

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NVR	75%
Density (g/L)	990
Flash Point	100°F

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