

**Subject:** Deep Cleaning Tile & Grout Surfaces.

**Product:** PROTILE 700™ Hard Surface Cleaner

**Equipment:** Pump up garden type sprayer, deck brush, wet vac, high rpm cylindrical scrubber (optional), and rubber gloves.

**Coverage:** Approximately 200 square feet per mixed gallon.

**Dilution Ratios:** Heavy soil: 1:1, Medium: 10:1, Light: 20:1

### **Product Description**

ProTile700™ is formulated to deep clean all types of tile, marble, terrazzo and granite. The results achieved with the product are from deep cleaning only. ProTile700™ does not etch, alter or leave any coating on the surface whatsoever. The product is very effective at removing dirt, grease and polymerized films that cause hard surfaces to become slippery, particularly when wet. ProTile700™ is certified by the [National Floor Safety Institute](#).

### **Procedure**

- 1) **Manual Cleaning:** To restore heavily soiled surfaces, mix ProTile700™ 1:1 with clean hot water. Apply to the surface using a pump up garden type sprayer. Apply in sections of approximately 10 x 10 feet at a time. Allow the product to dwell on the surface for at least 10 minutes. Agitate the tile and grout with a deck brush, scrubbing in both directions of the grout lines. Flush with water and wet vac. Finish by mopping the area with a new mop head and clean water. Allow the surface to dry prior to evaluating the results achieved. If dirt remains in some of the grouted areas, reapply the product and detail with a hand held brass cove brush. Wipe up product and dirt with clean rags.
- 2) **Mechanized Cleaning:** For large areas, follow the instructions above for product application and substitute a high rpm cylindrical scrubber for the deck brush. Using a cylindrical scrubber with a built in vacuum is preferable, otherwise scrub the surface then wet vac. In areas such as restaurant kitchens or other areas where floor drains are present, pressure washing is an acceptable substitute for the cylindrical scrubber. It is recommended that a hard surface tool such as a Hydro Force be used to minimize overspray.
- 3) For periodic or ongoing maintenance, ProTile700™ can be diluted 10 – 20: 1 with water depending on the level of soil.

**Note:** Always read and understand the Material Safety Data Sheet prior to working with this product. Should you have any questions not covered by this technical bulletin, call our technical support department at 866-858-4982 or email at [info@ultimatewasher.com](mailto:info@ultimatewasher.com). Additional information on this and other products is available by visiting our website at <http://ultimatewasher.com/pressure-washer-chemicals.htm>.