



ULTRAguard™

Stain Resistant Sealer/Wear Protector for Concrete, Terrazzo, & VCT Tile floors, walls and other solid surfaces.



- **Highly versatile sealer/wear protector providing superior protection against water, oil and acid based staining agents for up to 24 HOURS**
- **Resists efflorescence and corrosion**
- **Slip Resistance .7 on James scale**
- **UV stable**
- **Apply multiple coats for increased protection**
- **C.F.I.A. approved.**
- **Indoor/Outdoor use.**

Provides up to 24 hour protection against stains, etching and/or surface failure due to:

- **Acids**
- **Wine**
- **Coffee**
- **Vinegar**
- **Mustard**
- **Other Chemicals**

The benefits of **ULTRAGuard**TM

WerkMaster's range of environmentally friendly formulations have been developed to eliminate the high maintenance requirements of conventional floor finishes producing excellent results that protect and enhance the cosmetic appeal of the floor.

Customers are demanding low maintenance, long lasting beautiful floors that are acid and stain resistant. Our formulations ensure minimum 24 hour stain and etching resistance to acids, wine, coffee, vinegar, mustard and other chemicals making them an excellent choice for grocery stores, food courts, garages, restaurants, hospitals, schools, hotels, etc.

All WerkMaster hard surface floor care products exceed industry standards for slip resistance.

Our environmentally friendly products may qualify to earn LEED points under the Indoor Environmentally Quality Section for New Construction. See why more customers are choosing the WerkMaster ULTRA range of enhancement products to protect their valuable investment and enjoy the benefits of having distinctively beautiful, long lasting, safe, easier to clean and maintain floors.

Chemical Resistance

A concrete panel was cleaned, etched with HCl solution, and then dried for 24 hours. Three coats of UltraGuard were brush applied on the concrete panel at an application rate of approximately 800–1000 ft/Gal. The film was allowed to dry 4 days prior to chemical testing. The spots were applied, covered with a watch glass, and allowed to stand for 24 hours. Results were evaluated upon removal of the watch glass.

Chemical Resistance Properties

Chemical	24 Hr. Spot Test Result	Chemical	24 Hr. Spot Test Result
Antifreeze	10	Moneethanolamine	10
Gasoline	5*D	50% Sodium Hydroxide	10
Bearing Grease	10	Isopropyl Alcohol	8
Brake Fluid	3*D	Methanol	10
Transmission Fl.	10	d-Limonene	1
Motor Oil	10	Mineral Spirits	10
Bleach	10	MEK	1
37% Hydrochloric Acid	9	1% Tide Laundry Soap	10
37% Sulfuric Acid	10	10% Trisodium Phosphate	10
10% Ammonium Hydroxide	10	Butyl Cellosolve	1

*D = Dense blisters. Scale Rating = 1–10 (1 = Worst, 10 = Best)

Ease of Application:

- No Mixing
- Water Based
- Fast Dry & Cure

24 hour Stain & Etching

Resistance to:

- Acids
- Wine
- Coffee
- Vinegar
- Mustard
- Other Chemicals

Ideal choice for:

- Grocery Stores
- Food Courts
- Garages
- Restaurants
- Hospitals
- Schools
- Hotels, etc.

Call us **NOW** to find out more about these WerkMaster products at:

1-866-373-WERK or email:
info@werkmaster.com

