



# VIPER CONCRETE GUARD

Concrete and Terrazzo Sealer

Provides increased stain suspension and resistance against most contaminants which come in contact with concrete surfaces.

X Concrete ✓ Terrazzo

X = Primary Use ✓ = Secondary Use



HYDRO-FORCE®

Five U.S. Gallons (18.9 Litres)

RTU ph - 7.0

### CONCRETE GUARD

Concrete Guard is formulated to provide the ultimate in concrete protection by using both dual-action technology and hybrid polymers. Concrete Guard is environmentally friendly, VOC compliant, and provides increased stain suspension and resistance against most contaminants found in kitchens, retail food stores, restaurants, malls, garages, warehouses, distribution centers, etc. While originally formulated to be used in conjunction with hardened concrete floor systems, Concrete Guard may also be used anywhere a clear, high-gloss, dual-action concrete protection system is desired. Concrete Guard is designed for use on previously sealed surfaces, as well as surfaces that have been previously stained or dyed and sealed.

### DIRECTIONS

A small test patch application is always recommended. The test patch must be done using the same applicator, equipment, surface preparation, application technique, and at the same temperatures, relative humidity, airflow conditions, etc., that will exist at the time of the full-scale application. The surface must be thoroughly clean, dry and free of anything that will prevent Concrete Guard from bonding properly with the concrete.

**Polished Concrete:** Concrete Guard may be applied over concrete that has been previously treated with a densifier/hardener. Best results are obtained if the surface is burnished two hours after application. Concrete Guard can be diluted 1:1 with water. Existing Concrete: Concrete Guard should be used full strength on existing concrete (no dilution necessary). Concrete must be a minimum of seven days old before applying.

**Application Method:** Application equipment must be clean, dry and free of any previously used materials. After initially spraying the product onto the surface, uniformly spread it with a microfiber applicator. The microfiber pad should be pre-wetted with Concrete Guard prior to use, and the product must not be allowed to dry before spreading is complete. Optimum performance is achieved

with two uniform coats. The second coat should be applied at a 90° angle to the first coat, only after the first coat is thoroughly dry – typically one hour after application, depending on temperatures and conditions.

**NOTE:** Keep surface dry for a minimum of 48 hours after application; full stain blocking ability will not be effective until 72 hours after application.

**Cleanup:** If Concrete Guard is still wet, equipment can be cleaned with soap and water. Once dried, the material can be removed with a solvent, such as xylene or toluene.

**WARNING: KEEP FROM FREEZING.** Do not use Concrete Guard on fresh concrete. Do not use as a stand-alone product. Concrete Guard is formulated to provide a reasonable amount of time for cleanup and removal of spills. **DO NOT MIX WITH ANY OTHER PRODUCTS.**

### INGREDIENT DISCLOSURE

Water, Nonylphenol, DMDM Hydantoin, Glycol Ethers, Fragrance, Colorant, Formaldehyde.

**IMPORTANT NOTICE TO PURCHASER:** Seller's and manufacturer's liability for any and all losses or damages resulting from any cause whatsoever shall in no event exceed the purchase price of this product, with respect to which losses or damages are claimed. Before using, the user shall determine the suitability of this product for its intended use, and user assumes all risk and liability whatsoever in connection therewith. Go to [www.hydroforce.com/sds](http://www.hydroforce.com/sds) for additional safety, regulatory and liability information.

### WARNING



Keep out of reach of children.

**HAZARD STATEMENTS:**  
Causes mild skin irritation.  
Causes serious eye damage.

**PRECAUTIONARY STATEMENTS:**  
Wash hands and exposed skin thoroughly after handling.  
Wear eye protection/face

protection. If skin irritation occurs: Get medical advice/attention. **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.

### ATENCIÓN



Mantener fuera del alcance de los niños.

**INDICACIONES DE PELIGRO:**  
Provoca una leve irritación cutánea. Provoca lesiones oculares graves.

**CONSEJOS DE PRUDENCIA:**  
Lavarse las manos y la cara concienzudamente tras la manipulación. Utilizar protección

para la cara y los ojos. En caso de irritación cutánea: consultar a un médico. **EN CASO DE CONTACTO CON LOS OJOS:** Aclarar cuidadosamente con agua durante varios minutos. Quitar las lentes de contacto, si lleva y resulta fácil. Seguir aclarando. Si la irritación ocular persiste: consultar a un médico.

### AVERTISSEMENT



Tenir hors de portée des enfants.

**MENTIONS DE DANGER:**  
Provoque une légère irritation cutanée. Provoque des lésions oculaires graves.

**CONSEILS DE PRUDENCE:**  
Se laver les mains et le visage soigneusement après manipulation. Porter un équipement de protection

des yeux / du visage. En cas d'irritation cutanée: Consulter un médecin. **EN CAS DE CONTACT AVEC LES YEUX:** rincer avec précaution à l'eau pendant plusieurs minutes. Enlever les lentilles de contact si la victime en porte et si elles peuvent être facilement enlevées. Continuer à rincer. Si l'irritation oculaire persiste: Consulter un médecin.



**WARNING:** This product can expose you to chemicals including Pentadecafluorooctanoic acid, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

Made in the USA with globally sourced materials.

Hecho en los USA con materiales de origen mundial.  
Fabriqué aux USA avec des matériaux provenant du monde entier.

See Safety Data Sheet (SDS):  
[www.hydroforce.com/sds](http://www.hydroforce.com/sds)  
for additional safety and regulatory information.

Another fine product from Hydro-Force Manufacturing  
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