# **HiperSeal**<sup>TM</sup>





### **Description**

HiperSeal is a topical sealer than can be applied to a concrete surface at the end of the polishing process. HiperSeal improves the surface sheen and stain resistance of the concrete. It makes the concrete significantly more resistant to fats, oils, water, foods, and mild acids (ex: orange juice). It works by sealing the concrete surface, and not allowing penetration of foreign material into the concrete.

#### **Benefits**

- Improves stain resistance
- Enhances floor sheen
- Low Odor
- Easy to apply

## **Concrete Preparation**

HiperSeal may be applied to existing concrete, cured at least 28 days or longer. Concrete must be cleaned, removing all cure and seals, bond breakers, grease, oil and dirt. If cure and seals are present on the slab, a floor grinder must be used with at least 60 grit diamonds to remove all cure and seals and bond breakers. Then floor should be refined up to at least 100 grit resin. HiperSeal can be applied as a final step after any polishing step after 100 grit resin.

## **Mixing Instructions**

All Husqvarna HiperSeal comes in a concentrate form. It needs to be mixed 50:50 with water; or in other words one part HiperSeal mixed with one part water. After mixed, shake container for two minutes.

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### **Application**

- 1) Shake well prior to use. Dilute HiperSeal with water at a dilution rate of 1:1.
- 2) Apply HiperSeal to a clean floor using a pump sprayer and a clean microfiber mop. Do not atomize! Ensure all areas are uniformly covered.
- 3) When first coat of HiperSeal is dry (usually 1 hour, but depends on temperature and humidity) burnish with a propane burnisher with a white or hogshair pad.
- 4) Apply a second coat of HiperSeal with a pump sprayer and micofiber mop.
- 5) Let second coat dry (usually 1 hour depending on temperature and humidity) then burnish with a propane burnisher with a white or hogshair pad.

### **Important**

- Temperature must be between 50-90 degrees F.
- Make sure HiperSeal is completely dry before burnishing, or run the risk of HiperSeal not protecting the floor.
- KEEP FROM FREEZING! If product freezes during shipping or storage, thaw container COMPLETELY and bring to room temperature. Stir thoroughly prior to use and during each subsequent use.

## **Packaging**

Husqvarna HiperSeal is available in 1 gallon and5 gallon pails, and in 55 gallon drums.

## **Cleaning**

Application equipment (pump sprayer/microfiber mop) can be cleaned with water if still wet with product.

#### **Shelf Life**

Shelf life of HiperSeal in original tightly closed container is 3 years from date of manufacture. Do not allow the accumulation of water, dirt, or other contaminants. It is recommended that HiperSeal be stored at room temperature. Do not allow HiperSeal to freeze.

## **Health and Safety**

Refer to MSDS Sheets

Use eye and skin protection at all times. Do not breathe mist if working in confined area. Use a respirator. If contact with eyes or swallowed, thoroughly flush with water and seek medical attention. Keep container tightly closed when not in use.

HUSQVARNA CONSTRUCTION PRODUCTS

Tel: 800-288-5040 • Fax: 800-825-0028