# **HiperGuard**<sup>TM</sup>





### **Description**

HiperGuard<sup>™</sup> is a penetrating guard that can be applied to a concrete surface at the end of the polishing process. It makes the concrete significantly more resistant to fats, oils and water, but still allows the concrete to breathe. It works by lining the capillaries on a concrete surface. This creates significantly more surface tension, which prevents various substances absorbing into the concrete.

#### **Benefits**

- It is not a surface/topical sealer and therefore cannot blister, wear off or discolor.
- Enables the concrete to breathe.
- Can enrich the color of the concrete.

#### **HUSOVARNA CONSTRUCTION PRODUCTS**

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### **Mixing Instructions**

All Husqvarna HiperGuard<sup>™</sup> products are in a ready to use container. There is no need for dilution.

### **Application**

- Apply Husqvarna HiperGuard<sup>™</sup> to a clean/dry surface using a pump sprayer, spraying product onto the floor.
- 2. Apply a single coat using enough to completely wet the surface for 30 seconds without creating puddles or rundown.
- 3. Using a Micro-fiber mop, mop the product uniformilly around the floor.
- Let HiperGuard<sup>™</sup> completely dry (recommended 1 hours time will vary depending on extreme temperatures). Once HiperGuard<sup>™</sup> is completely dry, a film will cover the floor.
- Next place a hogshair pad underneath a Husqvarna grinder or propane burnisher and burnish the excess film off the floor. A second coat of HiperGuard™ may be necessary.





# **Packaging**

Husqvarna HiperGuard $^{TM}$  is available in 1 gallon, 5 gallon pails and 55 gallon drums.

### **Cleaning**

Application equipment (pump sprayers/micor-fiber mops) can be cleaned with water if still wet with product.

#### **Shelf Life**

Shelf life of HiperGuard<sup>™</sup> in original tightly closed container is 3 years from date of manufacture. Do not allow the accumulation of water, dirt, or other contaminates. It is recommended that HiperGuard<sup>™</sup> be stored at room temperature. Do not allow HiperGuard<sup>™</sup> to freeze.

# **Approximate Coverage**

1 gallon of HiperGuard<sup>™</sup> will cover approximately 1,000 square feet depending on the porosity of the concrete.

**Heath and Safety** Refer to MSDS sheets.

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