

## SCR1600 GL Coatings Remover Application Instructions

### SCR1600 Coatings Remover

YouTube - SEALGREETV

Due to variances in concrete surfaces and conditions, test product in an inconspicuous area before using on complete project. **SCR1600** may also be used on wood and or metal to remove paint, sealers, etc.

#### Directions:

1. Apply a thick layer of **SCR1600 Coatings Remover** by pouring it directly on the coating and spreading with either a brush or a thick nap roller. **It is very important to apply a thick even layer.** Do not allow the **SCR1600 Coatings Remover** to dry.
2. Do not brush, scrape or remove the stripper from the surface until it has had time to work. Our experience tells us that it is best to leave it overnight (8 to 12 hours) before removing the coating. To check the progress of the stripping action, use a scraper to see if the coating is softened down to the surface.
3. When the coating is softened, remove it with a scraper or other stripping tool.
4. Some coatings may require a second application of **SCR1600**. In this case, reapply the coatings remover following the steps above.
5. After use, the **SCR1600 Coatings Remover** will leave a residue. Clean this with the included **SealGreen™ Oil Cleaner/ Degreaser™** concentrate using a cloth or fibrous scrub pad. Allow the surface to dry before any further preparations. The **Oil Cleaner/ Degreaser™** arrives in concentrated form and is mixed according to the instructions on the bottle.

**Square foot coverage varies depending, in part, on type and age of coating, number of layers and method of coating application.**

#### Average coverage based on customer reports :

- 31 Sqft. per a quart
- 125 Sqft. per gallon
- 625 Sqft. per five gallon pail

#### Temperature:

**SCR1600 Coatings Remover** performs better when the **floor temperature** is between 65 and 90 Degrees Fahrenheit. Temperatures below 65 degrees will slow down the effectiveness of the product.

#### Helpful tips for using SCR1600

- \* **DO NOT** apply **SCR1600 Coatings Remover** too thin.
- \* Leave on longer. **SCR1600 Coatings Remover** will stay wet and work for several hours. Let the stripper do the work.
- \* If using **outdoors** for long periods of time, cover with light plastic to prolong SCR1600's stripping action.
- \* Protect plants and vegetation with plastic drop cloth.
- \* For best results use in temps above 50 F (10C).
- \* Two part coatings such as epoxies generally take over 24 hours to remove.

**Warranties:** *the manufacturer warrants only that the product delivered will be merchantable and workmanship at the time sold. Under no circumstances are we liable for loss damage, expenses, or consequential damages arising from use of or inability to use our product.*

#### SealGreen—ReUse Concrete Sealing .

16072 Foster St.  
Overland Park, KS 66085  
www.SealGreen.com  
800-997-3873