



## Powerfloat Sealer

Seals and protects powerfloated floors

### DESCRIPTION AND USES

This clear, water based epoxy sealer stops dust, reduces staining and makes very smooth or powerfloated concrete easier to clean. Unlike other sealers, the floor does not need to be shot blasted or etched before application, as the sealer has been specially designed to adhere to nonporous surfaces. If at a later date you decide you want to paint your floor with one of our coatings, you can just paint over the top of the sealed surface with minimal surface preparation.

### PRODUCTS

B11519154 - Kit  
WT1400015A1W - Base  
WT2860004A1W - Activator

### COMPANION PRODUCTS

J510001 - 18" Roller Frame and Handle  
J510002 - 18" Replacement Roller  
J510006 - Paint Mixing Blade  
J510004 - 4" Paint Brush

### PACKAGING

1.3 gallon kit

### APPEARANCE

Gloss finish

# watco®

strong and reliable

## SURFACE PREPARATION

New concrete should be allowed at least 28 days to dry. Surfaces should be clean, dry and free from oil, grease, dust, dirt and other contaminants.

## MIXING

The tall outer can contains a can of Resin and a can of Curing Agent. Remove these two cans and stir the contents of each thoroughly. Pour both cans into the tall outer can. The two components should then be very thoroughly mixed together using a wide bladed stirrer. A wooden batten at least 1 inch wide is ideal. Mix for 2-3 minutes until an even consistency is obtained. Both liquids are opaque white/off white in color and it is important to ensure complete mixing to allow the cure reaction to happen.

## APPLICATION

Pour the mixed components into a roller tray and apply using a medium pile type roller. A brush may be used for cutting in. Aim to apply the mixed components within one hour (they are useable for up to 2 hours maximum at 70°F). Do not apply at temperatures below 50°F or above 85°F. Cold or damp conditions may slow or prevent full curing. Avoid applying too thickly. The two components for Powerfloat Sealer and Powerfloat Sealer Anti Slip are white, but the coating will cure to a clear finish within 2 hours.

## CURING TIME

Approximately 16 hours at 60-70°F.

## COVERAGE

Approximately 320 sq.ft. per 1.3 gallon kit. One coat is generally sufficient, but two coats may be required to produce an even finish if the substrate has some porosity.

## CLEAN UP

Applicators should be washed in warm soapy water before the product starts to cure.

## PHYSICAL PROPERTIES

<b>VOLATILE ORGANIC COMPOUNDS</b>	<50 g/l
<b>PRACTICAL COVERAGE</b>	Approximately 320 sq ft per 1.3 gallon kit
<b>CURING TIME</b>	16 hours at 60-70°F to traffic
<b>POT LIFE</b>	Apply within 2 hrs.
<b>SHELF LIFE</b>	2 years
<b>FLASHPOINT</b>	>200°F (94°C)
<b>WARNING</b>	<b>FOR INDUSTRIAL AND COMMERCIAL USE ONLY. KEEP OUT OF REACH OF CHILDREN. REFER TO SAFETY DATA SHEET (SDS) AND LABEL FOR ADDITIONAL SAFETY INFORMATION.</b>