

Apply when surface and ambient temperatures are above 55° & below 90°F.

WB90 CLEAR SEALER

WATER BASED

HIGH GLOSS



SKID GUARD CAN BE ADDED TO SEALER TO REDUCE SLIPPING
 5 gal. #203155 1 gal. #203154

STIR CONTENTS WELL BEFORE USE AS CONTENTS MAY SETTLE AT THE BOTTOM
 APPROXIMATE COVERAGE: 75-300 SQ. FT. PER GALLON PER COAT
 DEPENDING ON POROSITY OF THE SURFACE BEING SEALED

This 100% clear acrylic water based high gloss sealer is ideal for any concrete and/or paver surface where a high shine is preferred.

Higher gloss than conventional water based clear sealers.

This VOC compliant sealer provides excellent weather and water resistance.

Applies milky white to ensure complete coverage but dries to a high gloss transparent finish.

Guards against grease, oil, and damaging U/V rays.

Approx. coverage per gallon per coat

- Previously coated surface: 200-300
- Porus concrete: 100-200
- Porus decorative block: 75-100
- Concrete block: 100-150
- Brick (clay): 100-150

APPROXIMATE DRYING TIME	
To touch:	1 hours
Recoat:	2 hours
Foot Traffic:	24 hours
Heavy Traffic:	72-96 hours

Apply when surface and ambient temperatures are above 55° & below 90°F.

WATER BASED CLEAR SEALER

SEMI-GLOSS



SKID GUARD CAN BE ADDED TO SEALER TO REDUCE SLIPPING
 5 gal. #203145 1 gal. #203146

STIR CONTENTS WELL BEFORE USE AS CONTENTS MAY SETTLE AT THE BOTTOM
 APPROXIMATE COVERAGE: 250-300 SQ. FT. PER GALLON PER COAT
 DEPENDING ON POROSITY OF THE SURFACE BEING SEALED

This non-yellowing water based clear sealer is best used over any porous concrete surfaces that has had a water based product applied previously or where a water based sealer is desired.

This VOC compliant sealer provides excellent weather and water resistance, as well as guards against grease, oil, and damaging U/V rays.

Surface must be clean and dry before application.

APPROXIMATE DRYING TIME	
To touch:	1 hours
Recoat:	2 hours
Foot Traffic:	24 hours
Heavy Traffic:	72-96 hours

NOTE: NEWLY POURED CONCRETE MUST CURE FOR AT LEAST 28 DAYS PRIOR TO STAINING OR SEALING. NEVER APPLY A SOLVENT BASED SEALER OVER A WATER BASED PRODUCT. SURFACE MUST BE COMPLETELY DRY. DO NOT APPLY IF RAIN IS EXPECTED WITHIN 6-12 HRS FOLLOWING APPLICATION.