

# NATIONAL POOL FINISHES

- **Universal Tie-Coat/Sealer**
- **Easy Conversion from Chlorinated Rubber to Epoxy or Epoxy to Chlorinated Rubber**
- **Excellent Water and Chemical Resistance**
- **Heavy Duty 4:1 Epoxy Primer**
- **Ease of Clean Up with Water**

## POOL GRIP™

**The New Science  
of Epoxy Coatings™**  
**TWO-COMPONENT WATER  
BASE EPOXY PRIMER /  
SEALER**

## NATIONAL PAINT WATER BASED EPOXY POOL GRIP

**National Paint WB Epoxy Pool Grip** is a two component water based epoxy tie-coat/sealer with excellent adhesive properties over existing one and two part finishes. Used on existing finishes which will be over coated with a different technology - chlorinated rubber over epoxy, or epoxy over chlorinated rubber. Applied by roller or brush but can be sprayed if desired.

### DIRECTIONS FOR USE

**Suggested Uses:** Water Based Pool Grip or Sealer

**Colors:** Gray

**Finish:** Matte

**Vehicle Type:** Amine Adduct Resin in Water

**Solids By Volume:** 47.0 +/- 1.0%

**Weight per Gallon:** 8.6 +/- 0.2 pounds

**Recommended Dry Film Thickness:** 2.0-2.5 mils

**Coverage:** Approximately 303 square feet per gallon at 2.5 mils DFT

**Pot Life:** 2-3 Hours

**Shelf Life:** 24 Months

**Average Dry Time:** Dries to touch in about 1 hour at 70-75 deg F. Can be top coated with solvent based epoxy finishes after an overnight cure.

**Recommended Reducer:** None recommended. Use tap water if necessary

**Clean Up:** Use tap water

**Surface Preparation:** Surface must always be clean, dry and properly prepared prior to painting. Failure to do so will lead to eventually blistering and/or peeling. High pressure fresh water clean if possible or solvent clean to remove all surface contaminants. Allow to thoroughly dry prior to over coating.

**General Application:** For use as a tie-coat/sealer over existing finishes that are desired to now be painted with a different type of paint. Apply by roller or brush. Add up to 10-15% by volume of tap water but only if necessary. Apply one or two coats if needed to meet dry film thickness requirements. Allow 15-20 minutes induction time after the curing agent component is added.

**Mixing and Thinning:** Shake or mix each component thoroughly. Add the curing agent component to the base component and stir thoroughly. Continue to stir while using.

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