



**REDECKIT PRIMER** - Powdered copolymer used as a primer and admixture for cement based products.

**FEATURES & BENEFITS:**

- Increased Bond Strength.
- Bonds New Concrete to Old Concrete.
- Horizontal, Vertical and Overhead Applications.
- Interior Or Exterior.
- Above and Below Grade.
- Water Resistant
- Improves Flexibility As An Admixture.
- V.O.C. Compliant.
- Improves Hydration And Curing.
- Improves Workability.
- Concentrated To Allow Greater Dilution.

**USES:**

**As A Primer FOR**

Self-Leveling Products  
Cement Based Repair Products  
Stucco, Plaster, Cement Based Coatings  
Tile Grouts, Motar, Concrete

**For Use OVER**

Concrete, Mosaic Tile, Quarry Tile  
Brick, Block, Clay Products, Surface Bonding Cement  
Stone, Concrete Masonry, Scratch & Brown Coat,  
Stucco, Finish Coat Stucco

**PREPARATION:**

Clean area and remove all unsound concrete, grease, oil, paint and any other foreign materials that will inhibit performance. Slick or sealed surfaces must be thoroughly roughened. Make a test area and examine after several days. Before application, dampen the area and remove excess water

**MIXING:**

Take 3 1/2 gallons of water and add powder while mixing with jiffy mixer. Mix thoroughly until all solids are distributed.

**As A Primer**

Undiluted **REDECKIT PRIMER** must be used to meet ASTM C 1059 Type I – Type II and ASTM C 932 performance requirements.

**PLACEMENT:**

Placement Temperature:

	Minimum	Maximum
Substrate	45F	90F
Mix	45F	90F
Air	45F	90F

Remove standing water and apply with brush, roller, or broom leaving thin uniform coating 4-6 wet mils thick depending on texture of substrate.  
Protect from moisture until cement based coating has been applied.

**Note:** A thin uniform application will perform better than a thick film, which forms a soft rubbery surface resulting in cracking of the new material.

**CURING:**

Allow to dry 1-3 hours to a clear tacky film before application of the new material. High humidity, cool temperature and non-absorptive substrates may extend time necessary to dry to clear tacky film. **REDECKIT PRIMER** must be covered within 24 hours to assure proper bond strength. Reapply **REDECKIT PRIMER** if permitted to dry beyond 24 hours or subjected to moisture prior to applying cementitious product. Protect from water, rain, condensation and freezing until new material has been applied.

**LIMITATIONS:**

- DO NOT apply when air or substrate temperature is below 45F or above 90F.
- DO NOT allow to accumulate in puddles.
- DO NOT use high speed mixing equipment.
- DO NOT expose to high winds and low humidity.
- DO NOT rewet or allow to freeze prior to application of the new material.
- DO NOT apply over substrates with curing compounds, efflorescence or form release oil.
- DO NOT apply over substrates that are frozen or contain frost
- DO NOT store below 40F or above 90F
- DO NOT allow to freeze
- DO NOT reuse empty container. Recycle or dispose of properly.

**COLOR:**

White. May be tinted to comply with ASTM C 932 requirements.

**PACKAGING:**

5 gallon/18.9 liters pail

**SHELF LIFE**

One year from date of manufacturer

**PROTECT FROM FREEZING**

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**CAUTION:** Do not take internally. Contains Polyvinyl Alcohol and Ethylene Vinyl Acetate in emulsion. Empty container may be hazardous to children.

**KEEP OUT OF REACH OF CHILDREN**