

# VERMONT NATURAL COATINGS®

## PolyRock™

### CONCRETE COATING

*High-impact-resistant PolyRock Concrete Coating forms an abrasion and mark-resistant gloss topcoat to prevent wear and tear while keeping surfaces looking like new. Delivers excellent adhesion to cementitious materials. For exterior and interior use.*



#### Superior Durability

Premium durability with our innovative PolyRock formula.



#### Safe For People and Pets

No harsh fumes, low odor, waterbased, low VOCs.



#### Made in the USA

Contains agriculturally sourced and sustainable ingredients.



#### Ultra-Low VOCs

Complies with VOC laws in all 50 states and Canada.



#### Green Innovation

Made from the latest in green technology. Carbon neutral.



#### PolyRock™ CONCRETE COATING

Born of academic inquiry, scientific innovation, and Vermont ingenuity, our coatings meet the building industry's highest performance safety standards. In fact, our products set new and higher standards and of safety, performance and environmental responsibility throughout the US and Canada. In an industry where toxins are the norm, Vermont Natural Coatings has found a better way. PolyRock Concrete Coating is an innovative new product for a changing world, one that places renewed importance on our future. Vermont Natural Coatings: delivering coatings that are safe for people, pets and the planet.



*Durable • Safe • Easy to use*

Vermont Natural Coatings, Inc

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# VERMONT NATURAL COATINGS®

## PolyRock™

## CONCRETE COATING

PolyRock designed for top coat applications on a wide variety of concrete surfaces. Excellent abrasion and mar resistance. Seals to eliminate dusting and provide high impact resistance and hardness.

### RECOMMENDED USES:

For use on concrete floors, walls, pavers and more. Suitable for indoor and outdoor use.



Available in Gallons in  
Clear, Light Gray, Medium  
Gray & Dark Gray

- Single component, neutral odor
- Excellent adhesion
- Eco friendly and non-toxic
- Easy soap and water cleanup
- Non-flammable
- UV, water & chemical resistant
- Quick-drying

ULTRA-LOW  
VOC

Durable • Safe • Easy to use

### PREPARATION AND APPLICATION



**SURFACE PREPARATION:** Surface should be free of dust, dirt, contaminants, oil, grease or additives. Clean surfaces thoroughly with Vermont Natural Coatings Multi-Surface Cleaner before applying PolyRock Concrete Coating. Existing coatings that are well adhered may be removed or abraded to provide an anchor profile for proper adhesion. Clean to remove dust. Use Dynaseal Concrete & Masonry Sealer to prime untreated cements.

### APPLICATION:

- 1) Stir or shake well prior to use.
- 2) Always test finish on a discrete area to confirm desired appearance. For best results apply when relative humidity is between 40% to 60%. Do not apply if temperature is below 40°F/4.44°C.
- 3) Apply with a brush, 3/8 nap microfiber roller, painters pad and or spray equipment. For exterior and interior use.
- 4) Apply two thin coats. **Allow the first coat to dry approximately 2 hours before applying the second coat.**
- 5) Under normal conditions treated concrete will be dry and ready for foot traffic in 2-3 hours.

**COVERAGE: One Gallon will cover approximately 300-350 sq. ft. depending on conditions.**

**VOC ≤ 2 g/L**

### TECHNICAL DATA

|                              |  |
|------------------------------|--|
| <i>Color in Container</i>    | Milky White                                |
| <i>Clarity (Dry)</i>         | Crystal Clear                              |
| <i>Chemical Resistance</i>   | No visual defects                          |
| <i>VOC</i>                   | Coating: ≤2 g/L                            |
| <i>Solvent</i>               | Water                                      |
| <i>Flash Point</i>           | None                                       |
| <i>Freeze/Thaw Stability</i> | Stable after 3 cycles - Keep from freezing |
| <i>Pot Life</i>              | 12 -18 months from date of manufacture     |
| <i>Dry Time</i>              | 2-3 hours under normal conditions          |
| <i>Clean Up</i>              | Soap and hot water                         |
| <i>Odor</i>                  | Slight odor                                |
| <i>Maximum Cure</i>          | One week                                   |
| <i>Coverage</i>              | 300-350 sq. ft. per gallon                 |

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For project ideas and testimonials visit: [www.vermontnaturalcoatings.com](http://www.vermontnaturalcoatings.com)