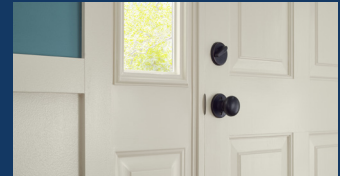




BEHR Swipes® Interior Deglossing Pre-Paint Wipes

Ideal for: Baseboards, Cabinets, Doors, Window Frames, and Walls



PRODUCT INFORMATION

- Dulls glossy, painted surfaces in **one easy step**.
- Glossy, painted surfaces are properly prepared with less time, less work, and less mess.
- Helps paint adhere to glossy surfaces in less time, less work, and less mess.
- Works on water-based and oil-based paints, varnish and shellac finishes.
- No rinse formula lets you paint or coat over after 10 minutes.
- Environmentally safe - TSP free formula.
- Each pack covers up to 75 square feet.
- 10 wipes per pack.
- Durable wipe material.
- For interior use.

DIRECTION FOR USE

Surfaces should be properly cleaned before use. Wear eye protection. For prolonged use and/or sensitive skin, wear gloves. Test in a discrete area first. Begin by applying light-to-medium pressure in a circular motion on the surface, then gradually increase as needed. Heavy pressure is NOT recommended. For areas with excess liquid, go back with the wipe to make sure saturation levels are even. Let the surface dry for 10 minutes before applying new topcoat. **FOR HEAVILY GREASED SURFACES:** Use a degreasing product such as BEHR SWIPES® Interior Wall Wipes first, then proceed with BEHR SWIPES® Deglossing Pre-Paint Wipes.

⚠ WARNING Cancer and Reproductive Harm – www.P65Warnings.ca.gov.

CAUTION IRRITANT CONTAINS PROPYLENE CARBONATE, ALCOHOL ETHYOXYLATE AND DIETHYLENE GLYCOL MONOBUTYL ETHER. Causes serious eye irritation and irritates skin. Wear eye protection. For prolonged use and/or sensitive skin, wear gloves. **FIRST AID: If in eyes:** Rinse cautiously with water for 15 minutes. Remove contacts if present and easy to do so. Continue rinsing. If eye irritation persists, seek medical attention. **If on skin:** Remove contaminated clothing and rinse skin with water. Seek medical attention if needed. **If swallowed:** Do not induce vomiting. Get medical attention if you feel unwell.

CAUTION: KEEP OUT OF REACH OF CHILDREN.

