

WINK® COATING PRODUCT SPECIFICATIONS



Please refer to *Wink Coating Installation and Maintenance Guidelines* and *Wink Coating Preferred Paints and Primers* for more details.

Kit contents	Part A: Low odor, milky white, nonpigmented liquid emulsion Part B: Clear polymer hardener with slight odor
Coverage	Kits cover approximately 50, 100, or 200 square feet of surface area in a single coat
Characteristics	<ul style="list-style-type: none">—Clear finish allows any color or substrate to show through for maximum design flexibility—High-gloss, waterbased formula covers in one coat with supplied roller cover—Low Volatile Organic Compound (VOC) content of less than 50 grams per liter—Long lasting surface rates 10,000+ scrub cycles and has excellent stain removal property—Class A rated for fire safety in accordance with ASTM E84; classified as insignificant flammability hazard by the Hazardous Material Identification System
Applications	Apply with supplied roller cover over smooth, non-porous properly prepared surfaces such as painted drywall, chalkboard, metal, and glass, as well as smooth vinyl wallcovering. Opening, mixing, and installing Wink should be done by a professional installer, in accordance with the <i>Installation and Maintenance Guidelines</i> .
Preparation	Surface should be dry, prepared to Level 5 smoothness, and free of grease, mildew, dust, foreign contaminants, and any imperfections. Primers and finishes used under Wink must be 100% acrylic. Primers and finishes should be roller applied; spraying is optional. Please refer to the <i>Wink Installation and Maintenance Guidelines</i> and <i>Wink Preferred Paints and Primers</i> for more details. Scuff sanding is recommended for high-gloss surfaces.
Pot/Shelf Life	1 hour open time / 3 month shelf life, providing product is not opened and is properly stored
Cure Time	Surface is useable after five days
Environmental Attributes	<ul style="list-style-type: none">—Free of formaldehyde, carcinogens, chromium, lead, and mercury—Low VOC content of <50 g/L meets Green Seal™ standards for paints and coatings—Qualifies for contribution to LEED v4 for Low Emitting Materials—Meets or exceeds environmental criteria for non-flat coatings according to the U.S. Environmental Protection Agency, U.S. Green Building Council, Canada Green Building Council, South Coast Air Quality Management District, and the California Air Resources Board—More writing surface with far less environmental impact than a whiteboard
Writing/Drawing	Most new standard dry erase markers can be used on the Wink surface
Cleaning	For daily erasing and cleaning, use a clean microfiber cloth. Periodically, use a damp microfiber cloth with a little rubbing alcohol to remove residue and maintain the surface. Dry-erase cleaning sprays should only be used occasionally to remove stains. See <i>Cleaning and Maintenance guidelines</i> .
Warranty	10-year limited warranty from date of shipment
Manufacturer	Innovative Chemical Products