

Il colore italiano dal 1831

CLEARCOAT

TECHNICAL DATA SHEET

COD. 7AD025-7AD026

WATER-BASED 1-COMPONENT PROTECTIVE CLEARCOAT

Protective clearcoat, available in matte and gloss versions, based on polyurethane polymers in a
water dispersion, featuring high hardness and excellent adhesion. Non-yellowing and resistant to
aggressive external agents, including UV radiation, thanks to protective filters contained in the
product. Offers excellent protection for decorative products against surface stress, without altering
their appearance and metallic effect.

TYPICAL CHEMICAL AND PHYSICAL CHARACTERISTICS

APPEARANCE	Matte / Gloss	
COMPOSITION	Special modified acrylic polyurethane binders	
BROOKFIELD VISCOSITY	1,500 ± 200 cP G3 V20 at 70°F	
GLOSS	Matte: 40 / Gloss: 90 units at 60°	
C.O.V. / V.O.C	Max. 100 g/L (0.83 lbs/gal).	
COLOR	Neutral	

TYPICAL APPLICATION CHARACTERISTICS

No.	EFFECTIVE COVERAGE	350-450 sq ft / U.S. gal	
		depending on the substrate	
TO THE PROPERTY OF THE PROPERT	DRYING	Touch dry: 30 min	
	(at 70°F and 65% H.R.)	For re-coating: 3-4 hours*	
		Fully dry: 24 hours	
	DILUTION	Roller, brush: ready to use	
		Spray: 10-20% with water	
71:4	TOOLS	Roller, brush, spray	7

APPLICATION SYSTEM

SUBSTRATES: Paints, decoratives effect.

SUBSTRATE PREPARATION: Substrates must be sound, dry, clean, firm and free of damp patches and traces of dirt, grease, mold, etc. Remove flaking or chalky old paintwork by brushing or sanding. Serious imperfections, deficiencies, cracks and peeling must be removed and filled with Boero Water-Resistant Gypsum Powder. In the case of chalky paints and surfaces, prepare the substrate with suitable fixative primer.



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RECOMMENDED APPLICATION TECHNIQUE

Apply two coats of product to the decorated surface, leaving at least 3-4 hours* between one coat and the next. In condition of high humidity the above time may increase), between one coat and the next. Stir the product carefully

GENERAL INFORMATION AND NOTICES

Clean tools immediately after use with water.

Keep the product in a cool place and do not allow to freeze. Do not apply at temperatures below 40°F.

The technical information provided above is the result of careful laboratory testing and practical experience. Nevertheless, as the product is often used outside our control, we are unable to guarantee the quality of the end result. This information is subject to review by the Company. Please carefully read the "GENERAL RECOMMENDATIONS".

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Boero USA, Inc. 1209 Orange Street Wilmington, DE 19801 800 935-6596 www.boerousa.com

