



EUROTILES ACRY KOTE 210 is a skillfully engineered acrylic water-based waterproofing paint reinforced with excellent mechanical and adhesive strengths of epoxy for superb, high performance waterproofing coating. With remarkable water repellence, breathability, and excellent durability, Acry Kote 210 is built to withstand weathering, making it an outstanding choice for both external and internal surface applications. The product is quick-drying as it develops an excellent bond to most masonry surfaces. Acry Kote 210 is non-toxic, created to resist dirt adhesion, and developed with microbial resistance property for superb mold and mildew-resistant coating.

ADVANTAGES

- Self-leveling
- Proven chemical resistance
- Flexible
- Low odor during application
- Tough and hardwearing
- Good water and weathering resistance
- Excellent abrasion and impact resistance

TECHNICAL DATA

PILOT PROJECT	WORK UNIT	TEST RESULTS	TEST SPECIFICATIONS
Specular Gloss	%	336	CNS10756-1
Surface Abrasion	mg	78.2	CNS10757
Water Resistance (Distilled Water)		OK	CNS10757
Alkaline Resistance (5% Calcium Carbonate)		OK	CNS10757
Acid Resistance(5% Sulfate)		OK	CNS10757
Temperature Water (50L of Distilled Water)	g/m ² .24h	OK	CNS10757
Water Vapor Transmission		3.2	CNS10757
Pencil Hardness		2H	CNS10757
Weathering Resistance (Look, 180 days)		OK	CNS11479
Impact Resistance		OK	CNS10757
Buckling Resistance		OK	CNS10757
Adhesion Test (Grid Model)		10 (without peeling)	CNS10757
The Coefficient of Static Friction (Dry-type)		0.57	CNS13432
The Coefficient of Static Friction (Wet-type)		0.61	CNS13432
Lead, Arsenic, Cadmium, Chromium, Mercury (Dissolution of Heavy Metals)	mg/L	N.D	CNS2335

PILOT PROJECT	WORK UNIT	TEST RESULTS	TEST SPECIFICATIONS
BA se (Dissolution of Heavy Metals)	mg/L	<0.200	CNS2335
Antimony (Dissolution of Heavy Metals)	mg/L	<0.100	CNS2335

HOW TO USE

A. Surface Preparation

- The substrate must be clean and free of any dust, dirt, oils, greases and other contaminants that may interfere with Eurotiles Acry Kote 210® adhesion. It is highly recommended to test all substrates prior to application.

B. Directions

- For best results, prepare clean surface. Eurotiles Acry Kote 210® can be applied using a paint brush, paint roller, and/or spray brush.

C. Application

- Quick and easy to apply, Eurotiles Acry Kote 210® is suitable for use as waterproofing coating for industrial applications that require swift curing time, excellent weathering resistance, and outstanding water repellence. The product can also be used as a primer with 1:2 ratio of one (1) part Eurotiles Acry Kote 210® mixed with two (2) parts clean water. Can be applied to both external and internal substrate applications, masonry projects, among others.

D. Coverage

- 0.15kg/m²

PACKING AND STORAGE

- The product must be stored in dry environment to be used within 12 months from date of manufacture. When using the product, good ventilation is required. Seal tight lid after every use.

DISCLAIMER: Due to different working methods, the manufacturer is not liable for any damages and faulty outcomes arising from incorrect use of this product. Please follow the instructions mentioned above.

PRODUCT MADE IN TAIWAN

EUROTILES INDUSTRIAL CORPORATION

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