



MATERIAL SAFETY DATA SHEET

EUROTILES ACRY KOTE 210

Acrylic Waterbased Waterproofing Paint

Section 1 – Product and Company Identification

MANUFACTURED BY: Yeou Lih Building Trades Co., Ltd.
DISTRIBUTED BY: Eurotiles Industrial Corporation
COMPANY ADDRESS: Unit 201 Prestige Tower, F. Ortigas Jr. Ave., Ortigas Center, Pasig City
TEL: (632) 635-2310 to 16
FAX: (632) 635-2317
WEBSITE: www.eurotiles.ph
PRODUCT: Acry Kote 210

Section 2 – Hazards Identification

MAJOR HAZARD EFFECT

Hazard Warnings for Health: Gentle to irritate the nose
Hazard Warnings for Environment: Air pollution
Physical and Chemical Hazard: No
Special Harm: No
Major State: No
Hazard Category: --

Section 3 – Composition/Information on Ingredients

SINGLE

English Name:	--
Synonyms:	--
Chemical Abstracts Number (CAS No.):	--
Percentage for Chemical Ingredient (%):	--

MIXING

Chemical Character:		
Hazardous Components Name	Concentration/Percentage	Hazard Symbols
Expoxy Acrylic Resin	70	
Water	25	
Film Forming Aids	5	



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Section 4 – First Aid Measure

Inhalation:	Transfer patient to an open air environment.
Skin Contact:	Wash water with soap.
Eye contact:	Rinse with plenty of water, then consult oculist.
Ingestion:	Induce vomiting.
Major Disease and Harm Effect:	No
First Aid Personal Protection:	Wear respirator, rubber gloves
Prompt to Doctor:	--

Section 5 – Fire Fighting Measures

Suitable Extinguishing Media:	No
Special Exposure Hazards:	Wear respirator, protection equipment
Special Extinguishing Procedure:	No

Section 6 – Accidental Release Measures

Personal Protection:	Wear respirator, rubber gloves
Environmental Protection:	Cause air pollution
Methods for Cleaning Up:	Dispose in secure landfill in accordance with local government

Section 7 – Handling and Storage

Handling:	Ensure efficient exhaust ventilation in the working area.
Storage:	Store in cool, dry, ventilated area away from sources of heat, moisture and incompatibilities.



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Section 8 – Exposure Controls, Personal Protection

Engineering Control:

Control Factor:

- TWA/STEL/CEILING: --
- Biotic Index: --

Personal Protection Equipment:

- Respiratory Protection: --
- Hand Protection: --
- Eye Protection: --
- Skin & Body Protection: --

Hygiene Procedures:

Wash hands after work is completed.

Section 9 – Physical and Chemical Properties

Appearance:	White	Form:	Liquid
Color:	No	Odor:	No
pH Value:	6-7	Boiling Point/Boiling Range:	100°C
Decomposition Temperature:	600°C	Exposure Limits:	
Vapor Pressure:	--	Vapor Density:	ca. 0.625
Specific Gravity:	1.0 – 1.1	Solubility in Water:	Soluble

Section 10 – Stability and Reactivity

Stability:

Special Conditions Of Hazardous Reaction: No

Conditions To Avoid:

Incompatibility:

Hazardous Decomposition Products: No

Section 11 – Toxicological Information

Acute Toxicity: No

Local Effects: No

Sensitive: No

Chronic: No

Exceptional Effect: No



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Section 12 – Ecological Information

Possibility of Environmental Impact/Move: May pollute the water, air and ground

Section 13 – Disposal Considerations

Disposal Information: Should be disposed at appropriate unit observing local environmental regulation

Section 14 – Transport Information

International Transport Regulation: --
The United Nations Number (Un-No): --
Internal Transport Regulation: --
Special Transport Way and Note: Keep away from foods, acids, and alkalis. Put between 5°C and 40°C

Section 15 – Other Information

Apply Regulation: --

Section 14 – Transport Information

Reference: --