



SUPERLITE ANTIHUMEDAD

SALES FORMAT

15L, 4L, 750ML

DESCRIPTION

Odourless, odourless, interior damp-proofing paint based on PLIOWAY® resins, for direct application to damp or wet walls and ceilings. Moisture blocking and excellent adhesion to the substrate. Pure white colour and excellent resistance to alkalis, detergents, chemicals, etc. Allows application on damp and even water-soaked surfaces, blocking moisture, once set and dry.

SCOPE OF APPLICATION

Inside
Cement
Concrete
Toilets
Kitchens
Workshops
Rooms
Basements, Cellars

PROPERTIES

- Odourless after drying
- Excellent applicability
- High penetration power
- Excellent adhesion
- High hardness
- Does not form blisters
- Does not crack

TECHNICAL DATA

Chemical composition	PLIOWAY Resins	
Colour	White	
Finishing	Deep matt	UNE-EN ISO 2813
Brightness 85°.	< 3	UNE-EN ISO 2813
Density	1,46 ± 0,05 g/ml	UNE-EN ISO 2811-1
Viscosity	6 ± 2 (20rpm, R3)	ASTM D 2196-10
Solids by volume	49 ± 2%	UNE-EN ISO 23811
Wet scrub resistance	Class 1 (<1 micron)	ISO 11998
VOC	< 500g/L . Maximum value allowed by the EU: 500 g/L.	2004/42/II A classification (i)
Theoretical performance	9-11 m ² /L - 6-8 m ² /Kg (50 microns dry)	
Drying times	Touch-drying	30-40 min
Repainting time	from 6 o'clock onwards	
Dilution	0-10% depending on application system	
Diluent	TKROM SOLVENT 355 SINTEX ODOURLESS	
Cleaning	TKROM DISOLVENTE UNIVERSAL 302	

PREPARATION OF THE SUBSTRATE

ALREADY PAINTED MASONRY SURFACES

Completely remove old paintwork damaged by moisture and directly apply TKROM SUPERLITE ANTIWETTING as indicated for new surfaces.

MASONRY SURFACES

Check the state of the wall surface and repair any imperfections with the appropriate mortars or products. Remove any remaining lime or tempera paints that may exist. Apply directly without any previous preparation, one or two coats diluted from 0 to 10% depending on the state of the surface of TKROM SUPERLITE ANTIWETTER.

CONDITIONS OF APPLICATION

Substrate Temp.	Min. + 5°C / Max. + 35°C
Ambient Temperature	5°C / 35°C
Rocio Point	The substrate temperature must be at least 3°C above the dew point to reduce the risk of detachment or efflorescence.

APPLICATION SYSTEM

APPLICATION SYSTEM	PRODUCT	PERFORMANCE	DILUTION	LAYERS
PRIMING	TKROM SUPERLITE ANTIHUMEDAD	9-11 m ² /L - 6-8 m ² /Kg (50 microns dry)	0-10% TKROM SOLVENT 355 SYNTEX ODOURLESS	1 o 2
FINISH	TKROM MATE FORTUNA	10-12 m ² /L (40 microns dry)	0-20% MAINS WATER	1 o 2

RECOMMENDATIONS FOR IMPLEMENTATION

Product preparation: Stir until the product is well homogenised. Stir again periodically. Adjust viscosity. In long processes evaporation will occur, readjust viscosity.

Method of application: Can be applied by brush or roller.

Apply the product uniformly to achieve perfect absorption and wetting, as well as homogeneous coverage. For its application dilute the product with a small quantity (0-10%) of TKROM SOLVENT 355 SINTEX ODOURLESS.

ADDITIONAL DATA

Health and safety For any information concerning safety issues in the use, storage, transport and disposal of this product, users should refer to the labelling and the most recent version of the MSDS, which contains physical, ecological, toxicological and other relevant data. WASTE: HAZARDOUS. LER CODE: 080111

Storage The stability of the product in its original unopened containers, at ambient temperatures of not more than 30 °C and not less than 5 °C shall be 12 months from the date of manufacture. Storage shall be in a cool, dry place, in their original containers, tightly closed, undamaged and protected from frost and direct sunlight.

Tariff heading TARIC code: 3208 20 90

Note Note: The data indicated in this technical data sheet may be modified according to possible variations in formulation and in any case express indicative values that do not exempt from carrying out the appropriate tests to check the suitability of the product for a specific job. For any doubts regarding the treatment of the surfaces mentioned above or for the painting of other specific materials not covered in this data sheet, consult the appropriate treatment with technical personnel accredited by the TKROM GROUP.