

SUPERLITE ANTIMANCHAS



SALES FORMAT

15L, 4L, 750ml

DESCRIPTION

Stain-blocking paint, based on PLIOWAY® resins, with very low odour, tension-free and non-yellowing. Maximum washability and adhesion, excellent covering power and very easy to apply without dripping or sagging. Pure white colour that does not yellow. Suitable both as a primer and as a topcoat to remove stains caused by nicotine, soot, wax, rust, grease, etc., from surfaces such as plaster, cement, concrete and wood.

SCOPE OF APPLICATION

Indoor/Outdoors
Cement
Concrete
Bathrooms, Kitchens
Workshops
Brick or plaster walls
Hotels
Hospitals

PROPERTIES

- Odourless once dry
- Excellent workability
- High penetration power
- Excellent adhesion
- High hardness
- Does not cause blistering
- Does not crack
- Stain-resistant

TECHNICAL DATA

Chemical composition	PLIOWAY resins	
Colour	White	
Finish	Deep Matte	UNE-EN ISO 2813
Gloss 85°	< 3	UNE-EN ISO 2813
Density	1.32 ± 0.05 g/ml	UNE-EN ISO 2811-1
Viscosity	120 ± 20 KU	ASTM D 2196-10
Volume solids	40 ± 2%	UNE-EN ISO 23811
Wet abrasion resistance	Class 1 (<5 microns)	ISO 11998
VOC	< 500 g/L. Maximum value permitted by the EU: 500 g/L	2004/42/II Category (i)
Theoretical coverage	7-9 m ² /L (50 dry microns)	
Drying times	Touch-dry: 30-40 mins	
Recoating time	from 6 hours	
Dilution	0-10% depending on the application method	
Diluents	TKROM SOLVENT 355 SINTEX ODOURLESS	
Cleaning	TKROM DISOLVENTE UNIVERSAL 302	

The technical data specified may vary if the material is tinted.

PREPARATION OF THE SUBSTRATE

Masonry Surfaces

Check the condition of the wall surface and repair any imperfections using suitable mortars or products. Remove any traces of lime or egg-and-tempera paint that may be present. Apply one or two coats of TKROM SUPERLITE ANTIMANCHAS.

PAINTED IRON SURFACES

Remove any coats of paint that are not perfectly adhered, then proceed as indicated for unpainted iron surfaces.

UNPAINTED IRON SURFACES

Remove any rust and rolling mill scale using suitable scrapers or wire brushes; degrease and clean the surface of dust and dirt, then sand carefully until all rust residues have been removed from the surface. Next, apply one or two coats of, preferably, TKROM SYNTHETIC ANTI-CORROSIVE PRIMER. Once the necessary drying time has elapsed, apply one or two coats of TKROM SUPERLITE ANTIMANCHAS directly.

PREPARATION OF THE SUBSTRATE

GALVANISED STEEL AND ALUMINIUM SURFACES

Degrease and clean the surface. Apply one coat of TKROM MULTI-PURPOSE PRIMER. After allowing the appropriate drying time, apply one or two coats of TKROM SUPERLITE ANTIMANCHAS.

APPLICATION CONDITIONS

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

APPLICATION SYSTEM

System	Product	Yield	Dilution	Coats
PRIMER OR FINISH	TKROM SUPERLITE ANTIMANCHAS	7-9 m ² /L (50 dry microns)	0-10% TKROM SOLVENT 355 SINTEX ODOURLESS	1 or 2

APPLICATION RECOMMENDATIONS

Product preparation:	Stir until the product is thoroughly homogenised. Stir again periodically. Adjust the viscosity. During lengthy processes, evaporation will occur; readjust the viscosity.
Application method:	Can be applied with a brush or roller. Apply the product evenly to ensure perfect absorption and wetting, as well as uniform coverage. To apply, dilute the product with a small amount (0-10%) of TKROM SOLVENT 355 SINTEX ODOURLESS. When used as a stain-resistant barrier primer, the standard finish is recommended. When used as a stain-resistant finish, both finish grades may be used; however, for very intense stains, the PLUS finish is recommended.

ADDITIONAL INFORMATION

Health and safety	For any information regarding safety issues relating to the use, storage, transport and disposal of waste from this product, users should consult the labelling and the latest version of the Safety Data Sheet, which contains physical, ecological and toxicological data, as well as other relevant information on this subject. WASTE: HAZARDOUS. LER CODE: 080111
Storage	The product will remain stable in its original, unopened packaging at ambient temperatures not exceeding 30 °C or falling below 5 °C for 12 months from the date of manufacture. The product must be stored in a cool, dry place, in its original, tightly sealed, undamaged packaging, protected from frost and direct sunlight.
Tariff heading	TARIC code: 3208 20 90
Note	The technical information contained in this document is provided in good faith, based on laboratory tests and practical experience under normal conditions. However, the data may vary, particularly when the material is tinted or when using intense colours, in which case parameters such as density or solids by volume may be affected without compromising the product's performance. Users are advised to verify the suitability of the product for their specific application and to request the relevant colour safety data sheet from their distributor for reference.

