

ADDENSANTE PLAMINA

THICKENER FOR PLAMINA

DESCRIPTION

Thickener for Plamina Isoplam® is a liquid rheological modifier specially designed to improve the thixotropy of the Plamina Isoplam® mixture, especially in the case of vertical applications and/or when you want to create decorative effects with the special Isoplam decorative rollers.

ADVANTAGES

Thickener is added to the Plamine mixture to improve the characteristics of:

- viscosity: makes the product denser;
- stability: prevents the sedimentation of pigments and other components;
- Application: improves the smoothness and application of the product;
- thixotropy: allows the material to become more fluid during application and then regain viscosity once stationary (avoiding dripping).

APPLICATION

Mix thickener thoroughly.

Slowly add 1% of the Thickener additive to the freshly mixed Plamina mixture and mix thoroughly.

Proceed to roll out Plamina as usual.

CONSUMPTION

The amount of thickener to be used is equal to 1% by weight of the Plamine mixture.

TECHNICAL DATA

Viscosity at 25°C, mPas at 10000s-1	ISO 3219	300-700
Gardner Flush Scale	ISO 4630	<7
Non-volatile content at 150°C	ISO 3251	52±
Flash point	ISO 3679	>70°C
Density at 25°C	ISO 2811	1.11 g/cm³
Anti-settling power		0,2-0,5%
Resistance to sagging		0,3-2,0%



PACKAGING

Thickener for Plamina is packaged in 1 kg jars.

STORAGE AND SAFETY

Thickener can be stored in its original tightly closed container, at temperatures between 5 and 30°C. Under these conditions, the product can be stored for 12 months.

Contains chloride ions. Do not put Thickener in contact with metal parts/containers. Consult the safety data sheet before use. Isoplam® Laminam Additive is intended for professional use only.

IMPORTANT:

All information contained in this sheet is based on the best practical and laboratory experiences. It is the customer's responsibility to verify that the product is suitable for the intended use. The manufacturer accepts no liability for the results of incorrect applications. It is advisable to always carry out tests on small surfaces before application. This sheet replaces and cancels the previous ones. The data can be changed at any time. It should also be noted that Isoplam products are intended for professional use and that Isoplam provides periodic training for its customers who request it. Anyone who uses these products without being authorized to do so does so at their own risk.