

PLAMINA LUX

Polishing paste

DESCRIPTION

Plamina Lux Isoplam[®] is a special polishing paste widely used in the polishing phase of Plamina Isoplam[®] surfaces. It is used to give them a high shine.

ADVANTAGES

Plamina Lux Isoplam[®]:

- is ready to use and easy to use;
- thanks to its viscous consistency it reduces splashes;
- reduces the polishing phases, thus making processing faster;
- reduces the risk of overheating of the surface during polishing;
- produces particularly brilliant effects on surfaces.

FIELDS OF USE

Apply a small amount of Plamina Lux to the polished and clean surface. Spread the product on the surface by polishing with a lamb's wool cap until the desired shine is obtained. Avoid overheating the surface.

TECHNICAL FEATURES

Appearance	White paste
Viscosity	>20,5 mm ² /s at 40°C
Relative density	1,45 g/ml
VOC (Directive 2010/75/EC)	16 g/Lt
Ideal consumption	0,02 Lt/sqm
Ideal yield	50 sqm/Lt
Effective consumption	Depends on the porosity of the support

PACKAGING

Plamina Lux is sold in packs of 1 Lt.

STORAGE AND SAFETY

Store in a cool and safe place at temperatures between 5°C and 30°C in its original tightly closed container.

The packaging date is shown on the package (the lot number indicates, in sequence, year/week/day). Consult the Safety Data Sheet of the product before use.



IMPORTANT

The product is formulated to be used as in the above application. The addition of any other product compromises the final result of the surface.

All the 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 declines all responsibility for the results of incorrect applications. It is advisable to always carry out preliminary tests on small surfaces. The data can be changed at any time. This sheet replaces and cancels the previous ones.

The products are intended for professional use. Anyone who uses these products without being enabled does so at their own risk.

Isoplam Srl periodically organizes courses for its customers who request them.