

Unikoprotect 110 100 120 Monocomposed varnishes Glossy Satin and Matt

DESCRIPTION

Unikoprotect 110, 100, 120 varnishes are mono-composed finishing varnishes, easy to apply and concentrated as synthetic resins with an aqueous phase and are odourless. To enhance chemical and mechanical resistance of the protective film, you can add a Unikoprotect 110 100 120 hardener using 15ml for every litre of varnish.

Unikoprotect 110 is a shiny varnish

Unikoprotect 100 is a semi-matt varnish

Unikoprotect 120 is a matt varnish

They form a film highly resistant to wear which doesn't yellow. It is resistant to everyday household chemical products if used normally.

CHARACTERISTICS :

White liquid

Ph 7.3

Density: 1.01

Number of layers: 2

Opening time of varnish after mixing: 24h

Amount on Unikofloor®: 100gr per m² in 2 layers

Amount on Unikoquartz®: 60gr per m² in 2 layers

Use at temperature : + 18°C to 30°C

Security sheet on demand at : +33 559412571

This technical sheet replaces and supercedes all previous ones concerning the product.

The information contained in this present leaflet is the expression of our knowledge and of results obtained through tests run in order to ever remain objective. The following cannot however be considered either as guarantee or an engagement of our company's responsibilities in the case of faulty application as all manipulation and implementation of our product is beyond our control. We strongly recommend, in order to guarantee proper usage of our product to take part in our approved training courses run by our teams. To ensure that the product properly applies to the situation, the user must carry out tests beforehand.

Unikoprotect 110 100 120 Monocomposed varnishes Glossy Satin and Matt

Use at humidity: 40 % to 75 %

Store away from freezing and high temperatures

Cleaning implements: water

SURFACE PREPARATION :

These varnishes are used solely after having applied 2 layers of impregnation varnish Unikoprotect IMP

After having applied and water-polished 2 layers of Unikoprotect IMP, then apply Unikoprotect **110 100 120** varnish

MIXING

1 Shake Unikoprotect 100/110/120 tub for one minute to obtain homogeneous resin.

2 In a recipient, mix hardener into to resin and stir using agitator with a ratio of 1 litre if varnish for 15ml of hardener. After mixing, wait for foam to disappear.

USING ON FLOOR

1 Pour out big puddle onto floor.

2 Spread out puddle using a specific microfibre broom.

3 As soon as puddle disappears, pour out a new puddle.

4 Apply varnish on edges with a spatula making sure there is no surplus. Use microfibre for the rest of the surface.

WARNING: Be sure to spread varnish well to avoid surplus that would leave traces on floor. Never use roller.

Security sheet on demand at : +33 559412571

This technical sheet replaces and supercedes all previous ones concerning the product.

The information contained in this present leavlet is the expression of our knowledge and of results obtained through tests run in order to ever remain objective. The following cannot however be considered either as guarantee or an engagement of our company's responsibilities in the case of faulty application as all manipulation and implementation of our product is beyond our control. We strongly recommend, in order to guarantee proper usage of our product to take part in our approved training courses run by our teams. To ensure that the product properly applies to the situation, the user must carry out tests beforehand.

Unikoprotect 110 100 120 Monocomposed varnishes Glossy Satin and Matt

IMPLEMENTATION ON OTHER SURFACES (walls, sinks, recipients) :

Unikoprotect 110, 100, 120 are applied using a specific microfibre, a microfibre glove or splater brush in two thin layers. **Never use roller.**

DRYING:

After putting 2 layers of Unikoprotect IMP, wait 6 hours to dry.

Then water polish Unikoprotect IMP before applying Unikoprotect **110, 100, 120** varnish.

It is imperative to wait for complete drying of first layer of **Unikoprotect 110 100 120** before applying the second layer of Unikoprotect **110, 100, 120**

CLEANING :

We advise using Unikonet for Unikoprotect 100, 110 varnishes and using Unikonet Plus for Unikoprotect 120 varnish.

IMPORTANT:

It is vital to apply varnish away from sunlight.

It is vital to turn of floor heating before applying varnishes.

It is vital to use hardener with Unikoprotect 100 110 120 varnishes in rooms undergoing high chemical and mechanic strain.

It is vital not to lay plastic tarpaulins or waterproof sheeting for the first 6 days. No water cleaning during this lapse of time.

Unikoprotect 110, 100, 120 is sensitive to turmeric stains and pure essential oils.

Security sheet on demand at : +33 559412571

This technical sheet replaces and supercedes all previous ones concerning the product.

The information contained in this present leavlet is the expression of our knowledge and of results obtained through tests run in order to ever remain objective. The following cannot however be considered either as guarantee or an engagement of our company's responsibilities in the case of faulty application as all manipulation and implementation of our product is beyond our control. We strongly recommend, in order to guarantee proper usage of our product to take part in our approved training courses run by our teams. To ensure that the product properly applies to the situation, the user must carry out tests beforehand.

Unikoprotect 110 100 120 Monocomposed varnishes Glossy Satin and Matt

VARIOUS REMARKS :

We recommend the use of the product DERMOSAFE HAND PROTECTION before starting work: DERMOSAFE HAND PROTECTION is a non fat lotion which forms a screen preventing products from penetrating into the skin and facilitates washing of hands.

USUAL PROTECTION :

The use of appropriate individual security equipments is obligatory: protective gloves (vynil), safety glasses, cartridge mask in confined places.

Security sheet on demand at : +33 559412571

This technical sheet replaces and supercedes all previous ones concerning the product.

The information contained in this present leavlet is the expression of our knowledge and of results obtained through tests run in order to ever remain objective. The following cannot however be considered either as guarantee or an engagement of our company's responsibilities in the case of faulty application as all manipulation and implementation of our product is beyond our control. We strongly recommend, in order to guarantee proper usage of our product to take part in our approved training courses run by our teams. To ensure that the product properly applies to the situation, the user must carry out tests beforehand.