NANO
POLYMER

HYBRID

MULTIPOLYMER COAT

INTERIOR

Linton

COATING TECHNOLOGY

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Hybrid Multipolymer Coat Interior.

The coat is intended for coating architectural profiles using a device called the PERFECT COATING.
The hybrid coating of polymer compound containing silica sand. For interior use. Highly flexible.
The layer thickness up to 2 mm
Density: 1.5-1.7 g/cm³
Graining up to 0.2 mm
Drying temperature: 15°C -25°C
Storage temperature: 5°C -40°C
The maximum total quantity that can be mixed: 250 kg

The manner of use.
Stir the product before use as recommended by the manufacturer.
Mixing time for a bucket with 30 kg HYBRID mass - 4 minutes at a speed of 650 rpm with a 18 cm diameter vaned disk.
Mixing time for a tune with 250 kg HYBRID mass-10 minutes at a speed of 780 rpm with a 24 cm diameter vaned disk. The coating should be applied undiluted!
Work in substrate and ambient temperature between 10°C and 30°C on a non-sunny surface, on days free from rain and fog.
Clean the machine and tools with tap water immediately after completing the work.

Storage:
In unopened packages, the product retains its properties for 6 months from the date of production. Store between 10°C and 40°C in factory-sealed packages.
Protect from frost and excessive sunlight!
The coating is a non-flammable product.

Hazard classification:
S 2 Keep out of the reach of children
S 20 When using do not eat or drink
S 24 Avoid contact with skin
S 25 Avoid contact with eyes
S 26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice
S 27 Take off immediately all contaminated clothing
S 28 After contact with skin, wash immediately with plenty of soapy water
S 40 To clean the floor and all objects contaminated by this material use plenty of soapy water
S 45 In case of accident or if you feel unwell seek medical advice immediately

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