

NEPTUNUS PRIMER H

СИЛОКСАНОВЫЙ ФИКСАТОР ДЛЯ ВНУТРЕННИХ И НАРУЖНЫХ РАБОТ

code 0760230

ОПИСАНИЕ

NEPTUNUS PRIMER H - водо-растворимая грунтовка на основе силоксана и акриловых смол, для пропитывания и укрепления мало впитывающих настенных поверхностей. Наносится до покраски покрытиями серии NEPTUNUS. Идеально подходит для закрепления поверхностей на стадии подготовки к нанесению NEPTUNUS, при использовании системы против поглощения влаги NEPTUNUS. NEPTUNUS PRIMER H, по своему химическому составу, не изменяет воздухопроницаемость поверхности и обеспечивает её хорошим защитным эффектом.

ОСНОВА НАНЕСЕНИЯ

NEPTUNUS PRIMER H is recommended for waterproofing impregnation of all interior and exterior mineral surfaces with low absorbency prior to painting with NEPTUNUS siloxane products.

May be applied on:

- New and old plasters based on hydraulic binders.
- Concrete surfaces.
- Old paints and wall coatings that are organic or mineral in nature, dry, compact, absorbent and cohesive.
- Mineral conglomerates of various kinds, as long as they are absorbent.

Surfaces should be adequately prepared by following the instructions given in the paragraph 'PREPARING THE SURFACE'.

Do not apply on freshly painted surfaces.

Do not apply over gypsum.

ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ

-Type of Binder: modified siloxane copolymers and acrylic resins

-Solvent: water

-Specific gravity per UNI 2811-1: 1.00 ± 0.03 kg/l.

-Efflux time per UNI EN ISO 2431: 30"± 3" Iso coup n. 3 at 25 °C.

-Drying time (at 25° C and 65% R.H.): to touch 2 hours; to recoat after 12 hours.

ПОДГОТОВКА ПОВЕРХНОСТИ

Plaster surfaces:

- Check that the base has been seasoned for at least 28 days.

- Check the condition of the base. The surface must be consistent. If not, reapply or consolidate with appropriate products.

- Remove any efflorescence with a brush or by washing.

- If there is old paint, remove peeling paint; completely remove thick layers of lime or tempera paint by wetting the surface thoroughly and scraping it, or using a jet of water.

- Level off irregularities in the surface. Holes, peeling surfaces, cracks and hollows in interiors may be treated with TAMSTUCCO 9400006 or TAMSTUCCO POLVERE 9410110; on exteriors, smooth over with BETOMARC 9450150 or RASAMIX 9440160 or with RASOMARC

9500150 or another cement-based product.

- Crevices on the inside and outside must be adequately widened and filled with plaster or another similar product.

- Sand over plaster and materials applied.

- Remove dust, smog and other deposits with a brush.

- If there is mould, first treat the surface with the COMBAT 222 and 333 system.

- Make sure the surface is perfectly dry and then apply a coat of NEPTUNUS PRIMER H thinned* with water at a ratio of 1:2.

- Proceed to finish with a NEPTUNUS product.

*(Thinning and quantities depend on the absorbency of the wall and must be determined with preliminary tests on the surface to be treated.)

ИНСТРУКЦИИ ПО НАНЕСЕНИЮ

- Air and support surface conditions:

Air temperature: Min. +8 °C / Max. +35 °C

Relative environmental humidity: <75%

Support surface temperature: Min. +5 °C / Max. +35 °C

Moisture level of the support surface: <10%

- Avoid applying when surface condensation is present, or in direct sunlight.

- Tools: brush, roller

- Thinning: 1 part fixative to 2 parts water

- Protect (shield) surfaces of glass, ceramics and plastic.

- Clean utensils immediately after use with water.

- Indicative spreading rate: 18-20 m²/l per coat on a surface with medium absorbency. A preliminary test should be conducted on the wall to be treated to determine consumption.

КОЛЕРОВКА

ХРАНЕНИЕ

Maximum storage temperature: +30 °C

Minimum storage temperature: +5 °C

Protect from damp.

Stability in original unopened container under appropriate temperature conditions: 1 year.

УКАЗАНИЯ ПО ТЕХНИКЕ БЕЗОПАСНОСТИ

Limit value EU (Dir. 2004/42/EC)

Cat. H: Binding primers (water-base): 50 g/l (2007) / 30 g/l (2010)

NEPTUNUS PRIMER H Contains max: 30 g/l VOC

The product does not require labelling according to the Directives 1999/45/EC and 67/548/EEC and subsequent amendments. Use the product in compliance with the hygiene and safety regulations in force. Do not dispose of the containers as usual waste. Allow the residue to dry, and handle them as special waste. Store out of the reach of children. Use in a well-ventilated room. If the product comes into contact with the eyes, wash them immediately with plenty of water. If swallowed, immediately consult a

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physician and show him the container or label. Do not throw the residues into sewer systems or streams, or onto the ground.

Consult the safety data sheet for more information.

КРАТКОЕ ОПИСАНИЕ

Siloxane insulator for exterior-interior use.

Application to prepared surface of NEPTUNUS PRIMER H consolidating siloxane primer containing siloxane polymers for waterproofing impregnation of mineral surfaces with a consolidating effect on chalking surfaces.

Supply and installation of material € per m2.

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