

SAN MARCO  
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# Perlaceo

ДЕКОРАТИВНОЕ СИЛОКСАНОВОЕ ПОКРЫТИЕ С ПЕРЛАМУТРОВЫМ  
ЭФФЕКТОМ ДЛЯ ВНУТРЕННИХ РАБОТ



SERIES 384

PERLACEO - V.2024-09-23

## ОПИСАНИЕ

PERLACEO - настенное декоративное покрытие для внутренних работ на основе модифицированных силоксановых полимеров и перламутровых добавок, позволяющих добиться особенных, утонченных хромированных эффектов, подчеркиваемых отражаемым светом. Наносится на поверхности, предварительно окрашенные грунтовочной краской DECORFOND 3880019.

## ОСНОВА НАНЕСЕНИЯ

May be applied on surfaces previously painted with DECORFOND 3880019:

- New and old plasters based on hydraulic binders.
- Concrete surfaces.
- Gypsum and gypsumboard 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.

## ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ

- Type of Binder: Modified siloxanic copolymers.
- Specific gravity UNI EN ISO 2811-1:  $1.1 \pm 0.05$  kg/l.
- Classification of reaction to fire EN13501-1: Class A2 s1 d0

Referred to a consumption not exceeding that indicated, and to an application on a non-combustible surface.

- Drying times (at 25 °C and 65% relative humidity):  
touch dry in 1 hour, second coat applicable after 6 hours.

## ПОДГОТОВКА ПОВЕРХНОСТИ

- Make sure that the surface is thoroughly dried and aged. Resurface or

consolidate using specific products if necessary.

- If mold is present, treat the surface with COMBAT 222 cleanser code 4810222, and with COMBAT 333 reconstruction code 4810333. To protect the wall from mold formation, add COMBAT 444 code 4810444 sanitizer to the product.
- Brush or wash to remove any efflorescence and any old peeling paint. Completely eliminate any raised layers of lime-based or tempera paints.
- Remove any dust, smog or other deposits by brushing.

Plaster, gypsum and gypsumboard surfaces:

- Level any irregularities in the surface and treat holes, cracks, crevices and gaps with TAMSTUCCO 9400006/9410110. Use adequate sealants to seal any cracks.
- Sand putty and touch-ups with sandpaper; remove dust.
- Smooth the plaster, if necessary, with RASAMIX 9440160 or with BETOMARC 9450150 or RASOMARC 9500150 according to the type of support.
- Bond with a coat of IDROFIS 4700006 acrylic water-based wall fixative or ATOMO 8840001 micronized solvent-free fixative. Generally, on highly chalking surfaces, in the presence of thin layers of old tempera or deteriorated paints, apply one coat of ISOMARC 4410111 solvent-based fixative or ATOMO 8840001 micronized solvent-free fixative.
- Apply 2 coats of DECORFOND 3880019, see the relevant technical data sheet.
- Once the undercoat is completely dry (after at least 12 hours) apply PERLACEO

Concrete surfaces:

- Remove any crumbling structural cement.
- The metal reinforcement disks visible on the surface must be carefully brushed and treated with BETOXAN PRIMER 9490125 passivating agent.
- Restore the missing parts with the smoothing coats BETOXAN 400 or BETOXAN 300 Non-shrinking thixotropic fiber-reinforced mortar 9490140/130; perform the final smoothing with BETOXAN 200 Non-shrinking anti-carbonation smoothing coat 9490120.
- Make sure that the support is completely dry and bond with a coat of IDROFIS 4700006 acrylic water-based wall fixative or ATOMO 8840001 micronized solvent-free fixative. Generally, on highly chalking surfaces, in the presence of thin layers of old tempera or deteriorated paints, apply one coat of ISOMARC 4410111 solvent-based fixative or ATOMO 8840001 micronized solvent-free fixative.
- Apply 2 coats of DECORFOND 3880019, see the relevant technical data sheet.
- Once the undercoat is completely dry (after at least 12 hours), apply PERLACEO

\*(The dilution of the fixative and amounts to be applied depend on the absorption of the support surface, and must be determined through preliminary tests on the specific support surface - See the relevant technical data sheet).

## ИНСТРУКЦИИ ПО НАНЕСЕНИЮ

- PERLACEO must be applied over DECORFOND 3880019.
- Ambient and support surface conditions:  
Ambient temperature: Min. +8 °C / Max. +35 °C  
Relative environmental humidity: <75%  
Temperature of the surface: Min. +5 °C / Max. +35 °C  
Moisture level of the support surface: <10%

- Tools: brush, sponge, wad or cloth.
- Dilution: variable from 70% to 100%.
- Procedure: after having spread the product over the surface by brush, the final effect can be created:
  - by brush: work at the surface in an uneven manner to achieve a soft effect;
  - by sponge or wad: use a sponge or wad that have been lightly dipped in paint;
  - by cloth: use a cloth to remove excess paint from the surface; the movement of the cloth creates the decorative effect.
- The product must be worked upon before it begins to dry; in the case of large surfaces, avoid joins; always work wet on wet, with sufficient number of decorators to guarantee this condition.
- All tools should be cleaned using water immediately after use.
- Indicative coverage: around 15-20 sq.m./l per coat, varying on the basis of the type of surface and process used. These figures are given for smooth surfaces of average absorption. It is recommended that a test be effected on the surface to determine effective coverage of the product.

## КОЛЕРОВКА

Колеровка осуществляется по системе Tintometrico.  
Материал может быть окрашен красителями COLORADO серия 548.  
В случае использования различных партий колерованного материала, советуем вновь перемешать между собой упаковки во избежание различия в тональности.

## ХРАНЕНИЕ

Максимальная температура хранения материала: +30°C  
Минимальная температура хранения: +5°C  
Срок хранения материала составляет 2 года при условии хранения в закрытых оригинальных упаковках при соблюдении надлежащих правил хранения и температурного режима.

## УКАЗАНИЯ ПО ТЕХНИКЕ БЕЗОПАСНОСТИ

Произведено в соответствии с директивами Евросоюза (2004/42/EC)  
Категория A/l: декоративное покрытие (на водной основе): 200 г/л (2010)  
Содержит не более: 100 г/л летучих органических соединений (ЛОС)

Применять материал согласно действующим нормам гигиены и безопасности; после использования запрещено выбрасывать упаковки в окружающую среду, остатки материала должны быть полностью высушены и утилизированы вместе со строительными отходами. Не выбрасывать отходы материала в канализацию, водоемы и на землю. Для дополнительной информации необходимо ознакомиться с Листом Безопасности.

## КРАТКОЕ ОПИСАНИЕ

Siloxanic coating with pearly effect for interior walls.  
Application, on previously prepared surfaces, of the siloxanic polymer water-base PERLACEO, series 384, paint, coloured as desired, to achieve special chromatic effects.

Supply and application of the material € .... per sq.m.