

- WATER AND OIL-REPELLENT SURFACE TREATMENT

# 240 SOLRESIST DÉCO



### PRODUCT FEATURES

- ▶ Enhances the original colour
- ▶ Makes cleaning easier
- ▶ Allows the substrate to breathe
- ▶ Delays ageing

### CONSUMPTION

- ▶ 5 to 10 m<sup>2</sup>/litre according to substrate



### DESCRIPTION

- **240 SOLRESIST DÉCO** is a surface protection agent ideal for porous and less porous substrates.
- Prevents surface penetration of water, oil, grease and dirt.
- Produces a "wet effect" (more or less pronounced according to substrate porosity) and enhances the original colour.
- Water and oil repellent by impregnation, **240 SOLRESIST DÉCO** is a breathable product that is permeable to air and water vapour.

### USES

#### Interior and exterior floors

- **240 SOLRESIST DÉCO** is suitable for the following locations:
  - Terraces, balconies and pedestrian walkways.
  - Patios and pavements.
  - Pedestrian zones.
  - Shopping areas.

#### ■ PERMISSIBLE SUBSTRATES

- Calcareous stone
- "Tomette" tiles
- Terracotta/Brick
- Pavers and self-locking blocks
- Reconstituted stone
- Exposed aggregate concrete
- Decorative slabs
- Granite
- Porous natural stone...

A compatibility pre-test on a small sample surface should always be performed.

#### ■ NON-PERMISSIBLE SUBSTRATES

- Non-porous materials
- Water-repellent materials
- Polished, shiny materials
- Crystallized materials
- Ceramics
- Terracotta that has been treated with linseed oil, wax or any other similar product

### SPECIFICATIONS & PERFORMANCE

#### CHARACTERISTICS

- **Appearance:** white milky liquid.
- **Ready to use.**
- **Density:** 1.
- **pH:** ± 8.
- **Aqueous phase product.**
- **Resistant to UV rays, severe weather conditions and ageing.**
- **Protects substrates against water, oil, grease and dirt.**
- **Improves resistance to freeze-thaw cycles.**

- Enhances the substrate with a "wet effect" appearance.
- Facilitates substrate cleaning and care.
- Reduces the possibility of efflorescence.
- **Easy application.**
- **Not suitable for exposure to high-level chemical stress.**
- **Drying time:** 30 to 60 mn at 20°C according to substrate porosity.

### INSTRUCTIONS

#### ■ SUBSTRATE PREPARATION

- First ensure that the substrate is sufficiently porous to allow **240 SOLRESIST DÉCO** to penetrate: perform an absorbency test by applying a few drops of water to the substrate:
  - If the drops are rapidly absorbed (i.e. less than 10 seconds), the substrate is sufficiently porous and **240 SOLRESIST DÉCO** can be used.
  - If the drops are absorbed slowly (i.e. between 1 and 10 mn), the substrate is slightly porous and **240 SOLRESIST DÉCO** can be applied in a thin layer.
  - If the drops are not absorbed, the substrate is too "tight" and **240 SOLRESIST DÉCO** cannot be used.
- Joints must be sufficiently hard and porous to allow the product to penetrate.
- Substrate surfaces must be clean, dust-free, degreased, dry and free of any elements that could have an adverse effect on bonding.
- If required, clean the substrate with high-pressure water to remove any contamination.
- If the substrate is contaminated with organic or plant matter, treat the surface with **251 LANKOMOUSSE** (please refer to the product's Technical Data Sheet).

# 240 SOLRESIST DÉCO

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## PACKAGING

- ▶ 2 litre container
- ▶ 5 litre container
- ▶ 10 litre container

## STORAGE

### ▶ 18 months

from date of manufacture if stored in original, unopened packaging in conditions protected from frost and high temperatures and away from all heat sources

## WARRANTY

- ▶ Manufacturer's liability

## ■ APPLICATION

- **240 SOLRESIST DÉCO** is ready to use and must therefore not be diluted.
- Apply directly to the substrate surface with a brush, a short-hair roller, an acrylic varnish brush or a low-pressure sprayer.
- Maximum effectiveness is obtained by means of roller application.
- Ensure that the product is evenly spread across the surface.
- On non-flat surfaces: to avoid product stagnation, application with a brush may be preferable. Remove any excess product before it dries.
- If a 2<sup>nd</sup> coat is required, **it must be applied before the 1<sup>st</sup> is touch-dry. Remove any surplus with the roller.**
- Leave to dry, do not rinse.
- Protect the surface from rain. Wait at least 12 hours before exposure to weather.
- Drying time: 30 mn at 20°C
- Return to service: 24 hours minimum.
- Clean equipment with water.
- Optimum results visible after 7 days.

## Specific instructions for spraying

- Use a perfectly clean low-pressure sprayer (< 3 bars, garden-type equipment) so as to prevent formation of mist.
- A protective visor and/or goggles should be worn to protect against accidental splashes.
- Do not spray in confined premises.
- If spraying indoors, ensure that premises are well-ventilated and wear a suitable breathing mask (FFP2).
- In windy conditions, do not use the spray; a brush, roller or squeegee broom should be preferred.
- **Do not smoke during application.**

## PRECAUTIONS

- Temperature range for use: 5°C to 35°C.
- Do not use on a frozen substrate or if there is a risk of frost within 24 hours. Do not use in strong winds.
- Do not apply in full sunlight or to hot substrates.
- Do not apply during rain or to a damp or seeping substrate.
- Suitable personal protective equipment must be worn: nitrile rubber gloves (compliant with standard EN374 and bearing the CE label "providing protection from chemicals"); goggles and a mask (FFP2) are mandatory equipment when spraying.
- Always perform a preliminary test in order to ascertain the desired effect.
- Do not apply to terraces covered with natural stone or terracotta subject to rising damp (risk of efflorescence).
- In the event of water or liquid stagnation on substrates that have a tendency to be slippery, a water-repellent treatment will amplify this phenomenon.
- Use non-slip covering materials in damp areas, facilitate liquid run-off by the use of slopes and eliminate liquid stagnation on floors using standard procedures.
- If too much product is applied, irregularities may appear on the surface; take care to smooth the surface with a dry foam roller before it dries.
- The intensity of the "wet effect" varies according to the nature of the material and substrate preparation quality.
- The product may bring out some colour differences linked to consumption and substrate quality.
- **240 SOLRESIST DÉCO** does not protect against stains caused by acidic products (e.g. fruit, rotting leaves, bird droppings...).
- Even when treated, the substrate must be cleaned rapidly after being soiled.
- Refer to the Safety Data Sheet.

**TECHNICAL SUPPORT.** ParexGroup S.A. will, on request, provide information and assistance to companies in relation to the specific use of a product. Such assistance shall not be assimilated with structural design and conception, nor the compliance of substrates, nor as a control of usage rules in force.

**0 826 08 68 78** 0.15 € per call  
+ standard connection charge

## DOCUMENTATION TECHNIQUE - June 2019

The information provided in this document results from our knowledge of the products and our experience. Prior to application, customers and users are requested to check that they are in possession of the latest version of this document. Please check for updates at [parexlanko.com](http://parexlanko.com).

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