

# 239 SOLRESIST



### PRODUCT FEATURES

- ▶ Floor protection (against water, oil, grease and dirt...)
- ▶ Makes treated surfaces easier to clean

### CONSUMPTION

- ▶ 0.1 to 1 litre approx. according to substrate porosity:
  - granite: 0.1 to 0.3 litre/m<sup>2</sup>
  - earthenware: 0.15 to 0.4 litre/m<sup>2</sup>
  - natural stone: 0.15 to 0.5 litre/m<sup>2</sup>
  - reconstituted stone: 0.15 to 0.5 litre/m<sup>2</sup>
  - terracotta: 0.3 to 0.8 litre/m<sup>2</sup>

### PACKAGING

- ▶ 2 litre container
- ▶ 4.75 litre low-pressure spray container (exterior use only)
- ▶ 5 litre container
- ▶ 10 litre container

### STORAGE

- ▶ **24 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

**TECHNICAL ASSISTANCE.** 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.

**TECHNICAL DATA SHEET ISSUED - September 2017**

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 [www.parexlanco.com](http://www.parexlanco.com)

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# PAREXLANKO



LOTUS EFFECT

### DESCRIPTION

- Water and oil-repellent, fluorine-enriched polymer agent providing protection of horizontal surfaces against water, oil, grease and pollution.
- **239 SOLRESIST** does not alter the initial surface appearance of substrates, nor their permeability to gases and steam. Thanks to its protective and anti-adherent properties, **239 SOLRESIST** makes cleaning so much easier by preventing impregnation of dirt, chewing gum and most general stains.
- **239 SOLRESIST** retains its properties even after several washes.

### USES

- **239 SOLRESIST** is suitable for the treatment of the following substrates (users are advised to always carry out a compatibility test in advance on a small representative surface):
  - Paving stones and concrete slabs
  - Tiles, bricks, terracotta tiles
  - Natural or reconstituted stone, stoneware
  - Stone, brick and tile grout
  - Exposed-aggregate or architectural concrete (urban furniture)
  - Mortar
  - Monuments
- **239 SOLRESIST** is intended for the protection of terraces, swimming pool surrounds, barbecue zones and paved pedestrian areas...

### SPECIFICATIONS

- **Appearance:** translucent liquid
- **Density:** 1.01
- **pH:** 4
- **Drying time:** 30 min at + 20°C
- **Return to service:** 24 hours minimum

### INSTRUCTIONS

#### ■ SUBSTRATE PREPARATION

- Prior to application, the surfaces to be treated must be clean, sound, dust-free and dry and without any traces of oil or grease.
- Exposed-aggregate concrete should be left for a minimum of 7 days prior to application (according to weather conditions).
- Efflorescence, moss and fungi must be removed prior to application.
- Protect wood, metal, aluminium and glass elements.
- In the event of accidental spillage or splashes, clean immediately with clean water.

#### ■ PRODUCT APPLICATION

- **239 SOLRESIST** is ready to use.
- It is applied by brush, roller or spray (low pressure, exterior use only).
- The surface should be treated by applying a generous coat of the product to saturate the substrate. a second coat may be applied, but only on highly porous substrates, such as non-treated terracotta tiles for example.
- Drying time: 24 hours minimum (maximum efficacy is achieved 5 days after 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 (gloves, goggles, mask, e.g. type FFP3) must be worn when spraying (low pressure, exterior use only).
- Do not smoke during application.
- **239 SOLRESIST** 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.
- Application on interior floors must only be performed using a roller so as to avoid any risk of splashes onto the walls. Ensure that the premises are well-ventilated.
- 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.
- Refer to the Safety Data Sheet.