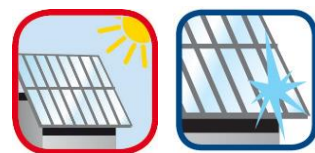


# SOLAR GLASS



## Protective detergent for solar And photovoltaic panels

### DESCRIPTION:

The dirty surfaces of panels can yield up to 25% less. For this reason it is essential to regularly clean them.

SOLAR GLASS is a protective repellent that chemically binds to the surface of the glass to be treated. **It Preserves and waterproofs** the surface of solar panels, windows, windshield, etc., avoiding the formation and deposition in the time of soot, dust, smog, limestone halos, incrustations, bird droppings, various foulings, etc.

**SOLAR GLASS is used in the cleaning of all types of solar panels and solar panels with thermal exchange.**

At the end of the treatment the surface must have a high gloss and total absence of halos and streaks.

### VANTAGES:

- Complete protection against glass corrosion
- It does not affect the transparency of the treated surfaces
- Easy application
- Excellent resistance to abrasion
- Excellent results with minimum consumption
- Excellent resistance to high temperatures
- Excellent resistance to frost
- Excellent resistance to atmospheric agents
- Excellent resistance to UV rays
- Excellent durability
- Quick drying
- Keep the surfaces clean longer
- Facilitates subsequent cleaning operations

### INSTRUCTIONS FOR USE:

It is recommended to avoid applying the product on glasses directly exposed to the sun, or in any case particularly hot.

For surfaces that are easy to reach, it is recommended to distribute SOLAR GLASS with a sponge, then rinse.

For surfaces that are difficult to reach, it is advisable to spray or apply the product with fleece mounted on a telescopic pole, rub with fleece and proceed with rinsing. There is no need to dry the slightly inclined surfaces.

Depending on the degree of soiling of the surface to be treated, it is possible to use SOLAR GLASS as it is or in dilution, at 50% with water.



**TECHNICAL DATA:**

Appearance	clear liquid
Smell	perfumed
Colour	red – orange
pH	1,5 ± 0,5
Specific weight	1,08 ± 0,05 g/ml
Solubility in water	complete in every rapport
Chemical character	anionic – non-ionic
Temperature of application	+5 ÷ +25 °C

The product preserves its chemical-physical and technical-operational characteristics unchanged if stored in a covered place and at temperatures between +5 and + 30 ° C.

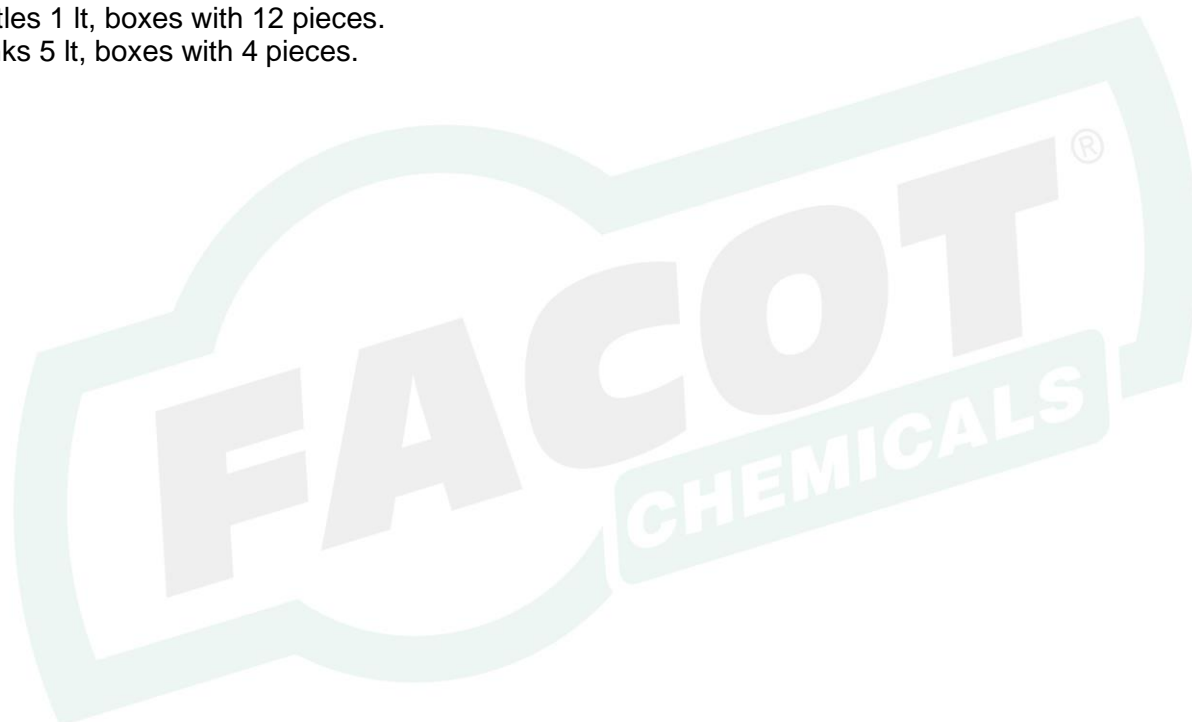
**INGREDIENTS (Reg. CE 648/2004):**

> 5 % < 15 % non-ionic surfactants, <5% anionic surfactants, perfume, Benzyl Salicylate, Limonene.

**PACKAGES:**

Bottles 1 lt, boxes with 12 pieces.

Tanks 5 lt, boxes with 4 pieces.



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