Antistatic Solar Armor

Datasheet

Description

ASA is an easy-to-apply concentrated product with antistatic properties for application on solar panels, which reduces the adhesion of dust and dirt to the solar panel, keeping it cleaner for longer and easier to clean.

Dilution Specifications

1kg of **ASA** for 1000 liters of water.

Applications

This product was developed to be used as an antistatic protection for photovoltaic panels, facilitating its maintenance and cleaning.

Instructions of Use

1. **Dilute** the ASA concentrate directly on the cleaning water (see dilution ratio above);
2. After dilution, **clean** the panels as normal with just water.

Note: When using a mechanized brush (e.g. Sunbrush) to clean the panels and simultaneously apply ASA for the first time, the speed of the tractor must guarantee that the panels are cleaned thoroughly and all soiling is removed to assure a perfect application of the coating.

The company Chemitek, SA is not responsible for the non-compliance application protocol and / or improper use of the product.

Compatible Applying Equipments

Industrial sprays, manual brushes, rotary brushes, compatible robots, brush tractors, etc.

Comments

Please follow the instructions in the safety data sheet for the safe handling of the product.

Properties

Aspect: Whitish liquid;
Odor: Characteristic;
pH: 7 ± 1;
Density: 1,03g / cm^3
Solubility in water: Fully miscible;

Shelf life

Closed: 3 years
After opening: 6 months
After dilution: Use no later than 48 hours after dilution.

Packaging

2, 5 and 20kg transparent drums and IBCs (1000kg bulk packaging containers).

The company Chemitek, SA is not responsible for the non-compliance application protocol and / or improper use of the product.