

ContainerPower Energy Solutions

Agent for solar panels



Overview

What is polywater® solar panel cleaner?

Blog Polywater® Solar Panel Cleaner is formulated for the unique challenges of solar panel cleaning. It rinses without DI water and does not corrode metal rails.

Do solar panels need a protective glass coating?

For solar panels to run on high efficiency, it is of absolute necessary to keep those surfaces clean. Protective glass coatings on solar modules get covered with contaminants such as pollution, dust, grime, pollen and bird droppings, which obstruct sunlight, resulting in significant reduction of power production.

Do photovoltaic solar panels need to be clean?

To ensure full operation and maximum efficiency, the surface of photovoltaic solar panels must be clean.

Why should you choose a solar panel cleaner?

Eco-conscious Formula: Gentle on the environment, tough on dirt, perfect for long-term use. Cost-effective Maintenance: Reduces downtime, boosts ROI on solar investments. Non-caustic solar panel cleaner, removes dust, ash, oil and grime, organic droppings, etc., from PV module surfaces.

What effect does dirt have on solar panels?

Dirty solar panels, with any type of dirt such as dust, pollen, tree sap, bird droppings, sand, or salt crystals, reduce the light transmission, which lowers the amount of sunlight reaching the solar module cells. Consequently, the panel will generate less power. To determine if your solar panels are clean, check their performance regularly.

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