



NanoCoat AD-922

Anti-dust Coating for Solar Panels

JCC NanoCoat AD 922 is a water based single component Anti-dust Coatings for Solar Panels

A nano technology product and safe to use on Glass Surface of any type of Solar Panels.

NanoCoat AD is a Fast curing Nano Elasto Coating specially formulated for Glass surface of Solar Panel, once applied will prevent gluing of any dust particles / cement particle/ Ash particle etc. on the panel which in future impacts on generation / yield of the Solar Panel installed



NanoCoat AD is Anti-fungal, Anti-microbial coating with fast curing formulation, a single coat of NanoCoat AD protects from any dust gluing on to the solar panel surface.

Solar Panels with NanoCoat AD doesn't require frequent cleaning and complex stain accumulation on the surface.



Make in India



Bio-degradable



Skin-friendly



Odorless



Non-Toxic



Non-flammable



User-friendly



NanoCoat AD-922

Anti-dust Coating for Solar Panels

Features & Benefits

- ❖ Single Component / Single Coat – Ease of Application
- ❖ Anti-Fungal/ Anti-microbial – Eliminates any algae growth on sides
- ❖ Effect Coating to prevent dust deposits – Maintains yield/generation
- ❖ VOC Free – Safe to Use & Store
- ❖ Fast Curing nano elasto Coating – Saves Time
- ❖ Reduces Cleaning Frequency - Saves Time / Water

Application & Availability

- ❖ Surface preparation of Solar Panels- Remove any dust/oil/grease from Surface
- ❖ Recommend to use JCC GreenSolute SP 921 to remove any Complex stain if required
- ❖ Get Clean and Dry Surface of Solar Panels
- ❖ Shake the container / Stir before use
- ❖ Apply NanoCoat AD 922 using Brush/Wiper Blade
- ❖ Allow to Dry – One Coat is Sufficient.
- ❖ Available in 1 Kg, 5 Kg, 25 Kg, 50 Kg & 100 Kg Pack

Safety & Storage

- ❖ Use Industry Standard Safety gears (Gloves & Goggles) while applying
- ❖ Dispose as per Industry Standard



Make in India



Bio-degradable



Skin-friendly



Odorless



Non-Toxic



Non-flammable



User-friendly