



A new nanotechnology solution for antifouling



Introducing a revolutionary, low-maintenance antifouling solution that effectively combats organism build-up on boat and ship hulls. It's safe, easy to implement, and offers the quickest and simplest fix available.



- Antimicrobial
- Weather Resistant
- 2 Years Durability
- Antifouling
- Marine Environment Safe
- ❖ Patented Fusion Resonance Technology®



Previously known as W3002



Next generation coatings for the photovoltaic solar panels

Ingredients - titanium dioxide, tourmaline, binder, water

- Forms a hydrophobic coating; a thin layer applied to a surface that repels water
- Prevents the formation of biofilms, algae, and dirt on glass to reduce maintenance costs and improve efficiency
- Designed to be applied to solar panels/farms, building glass and aluminium facades



Without Nanoshield™ Marine coating

With Nanoshield™ Marine coating

Before applying, make sure to wear protective gloves and face protection.

Instructions for surface treatment on metal and other surfaces under or near salt water:

- 1. Ensure the surface is meticulously cleaned and let it dry completely.
- 2. Utilize a melamine sponge and/or a spray bottle to evenly apply a coating on the surface, choosing a single direction (either horizontally or vertically).
- 3. Allow the coating to air dry naturally.
- 4. Repeat the second step to apply a second coating.
- 5. Allow the treated surface to cure undisturbed for 24 hours before using it.



THANK YOU

For enquiry, please contact:-

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