



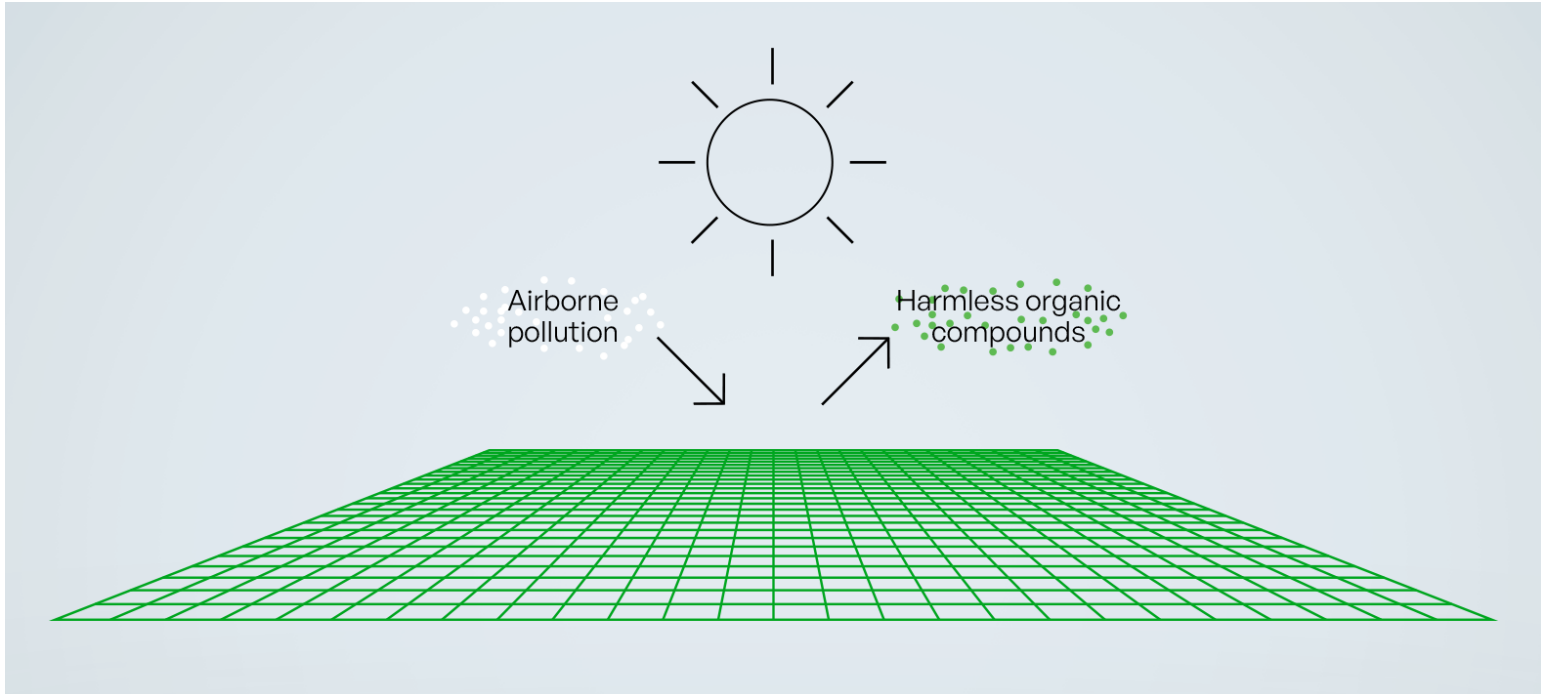
An EV car cover that helps absorb airborne pollution

The Cleaner Car Cover is a custom-made accessory for the All-Electric Volkswagen ID.4 that actively absorbs airborne pollution. But not everyone drives an ID.4.

So we're sharing the information with all automakers, so they can create their own.

How it works

The Cleaner Car Cover uses a photocatalyst titanium dioxide coating. Cities around the world have already experimented with similar pollution-absorbing coatings on buildings and roadways. This is a new way to use it. When exposed to UV light (daylight), it converts harmful pollutants into harmless organic compounds. Our coating was sourced through a partnership with FN Nano.



How it's applied

The coating can be applied to a variety of materials. Follow the manufacturer's directions and allow the coating time to dry. The more surface area you can cover with the coating, the more effective your cover will be at absorbing airborne pollution.

FAQs

What are titanium dioxide coatings?

Many cities have already started using these FDA-approved coatings on buildings and roadways. When activated by UV light (daylight) titanium dioxide converts harmful pollutants into harmless organic compounds.

How long do these coatings generally last?

The effectiveness of titanium dioxide has a lifespan. It's designed to be effective for several years, but its exact lifespan depends on the type of surface it's applied to and how much wear and tear it sees.

What types of materials can these coatings be applied to?

They can be applied to a range of surfaces, including roadways, concrete, and different kinds of fabric.

Photocatalyst Coating Suppliers

The coating used to create the Cleaner Car Cover was sourced in partnership with FN Nano. Below you'll find their contact information in a number of regions.

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