

Here are 11 of the most common solar panel defects to watch out for in a solar installation, and how WINAICO works to prevent them from happening to your sites.

The reasons for solar panels turning white can primarily be attributed to surface contamination, snow accumulation, aging materials, and manufacturing defects. Surface ...

Discover the causes and effects of solar panel discoloration, and learn preventative measures to maintain your solar panel's efficiency.

Eventually, hot spots in solar panels become visible to the eye: the problematic cell becomes brownish. Hot spots lead to a faster solar panel degradation and can even start a fire on ...

Why Are White Spots Appearing on Your Solar Panels? If you've noticed mysterious white spots on your photovoltaic (PV) panels, you're not alone. Over 23% of solar system owners ...

One of the most common reasons that our customer's systems start to become inefficient is due to solar panel degradation. Spotting panel degradation can be difficult, but catching it early can save you ...

In conclusion, we must treat solar panel discoloration with quick fixes and prevention. There are many ways to fix this, like cleaning, replacing panels, and making warranty claims.

Solar panel discoloration is a visible and often early indicator of solar panel defects or environmental degradation. It typically presents as yellowing, browning, or uneven shading across ...

How To Know If A Solar Panel Is Bad. Read this comprehensive guide to learn about common signs of a bad solar panel and the steps you can take to ...

How To Know If A Solar Panel Is Bad. Read this comprehensive guide to learn about common signs of a bad solar panel and the steps you can take to diagnose and address the issue.

Hot spots, one of the most common issues with solar systems, occur when areas on a solar panel become overloaded and reach high temperatures relative to the rest of the panel. When ...

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