

Wiley WEEBs: Bringing 127 MW Online 10,000 Hours Sooner

Whether you're installing miles of electrical wires or acres of solar panels, it's the components no bigger than a few inches that can give the project long-term success and peace of mind. As PV technology has evolved—making solar power even more viable and available—the old, time-consuming grounding methods aren't proving as effective.

The BURNDY solution is the tiny Wiley WEEB (Washer, Electrical Equipment Bond)—an industry-changing, simple, reliable and low-cost method of bonding PV module frames and racking together.

“As more and more projects are successfully completed with bonding,” says Craig Lawson, BURNDY Director of Business Development, Renewable Energy, “we're seeing higher demand for these products.”

In fact, more than 1 million WEEBs were recently delivered to a solar project in the Southwest that will generate a whopping 127 megawatts of power.

Through the use of the WEEB, installers will save at least a minute on each of the project's 619,000 PV modules—which adds up to more than 10,300 fewer hours of labor. Regardless of the size and complexity of your next solar project, the Wiley WEEB is the simple, reliable and low-cost method for your system bonding requirements.

Connecting Power to Your World™



Making Your World Faster



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