



Silfab 380 bk price

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The highest efficiency solar panel (up to 21.4%) manufactured exclusively in the United States.

Advanced back-contact technology reduces front-cell metallization minimizing conductive losses, mechanical stress and shading for improved performance, reliability and efficiency. The reduced cell gap and elimination of external bussing boosts efficiency.

Full data sheet can be found in the Document(s) tab above.

Measurement conditions: STC 1000 W/m², AM 1.5, Temperature 25°C, NOCT 800 W/m², AM 1.5,
Measurement uncertainty ≤ 3%

Sun simulator calibration reference modules from Fraunhofer Institute. Electrical characteristics may vary by ±5% and power by 0 to +10W

Silfab is a North American-based solar panel company that's been in the industry for just north of a decade. In that short amount of time, they have already become a shaker in the industry with their integrity-backed production process, efficient product offerings and comprehensive warranty package.

With so many solar panel companies on the market today, it can be easy to get overwhelmed when doing research. So we'll take a deeper dive into Silfab's product offerings, cost and a few pros and cons to help you compare them to the best solar panels and determine if they are the right fit for your home.

Silfab Solar Panels are manufactured by a North American-based company called Silfab and are engineered to optimally perform for the North American climate. Silfab is headquartered in Toronto, Canada but has two other manufacturing sites in Bellingham, Washington and Burlington, Washington. What makes Silfab unique is that they are one of the few solar panel companies that does their manufacturing in the same region they are headquartered.

This allows them to closely monitor their production process and ensure the integrity of their final product. For residential applications, Silfab currently has two different panel technology offerings:

Silfab Prime is Silfab's core offering. It is for homeowners who want a high-quality and strong-performing solar panel solution for their homes at a more cost-effective price. Silfab Prime has two different panel types: SIL-400 HC+ and SIL-300 HC.

Silfab Elite is Silfab's more efficient solar panel. It accomplishes this by an advanced back-contact technology that minimizes conductive losses. With Silfab Elite, they also reduced the gap between solar cells and



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removed the external bussing to not only increase efficiency further, but to also give the Elite solar panels a more attractive and sleek look. Silfab Elite currently has two different panel types: SIL-410 BG and SIL-380 BK.

Depending on the criteria you are looking for in a solar panel company, a potential downside to Silfab is that they don't handle the installation of their own product. Per Silfab's website, they choose to focus their resources on research and development and the manufacturing process. For those reasons, they elect to contract out the installation process to their national distribution network.

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