



AT A GLANCE

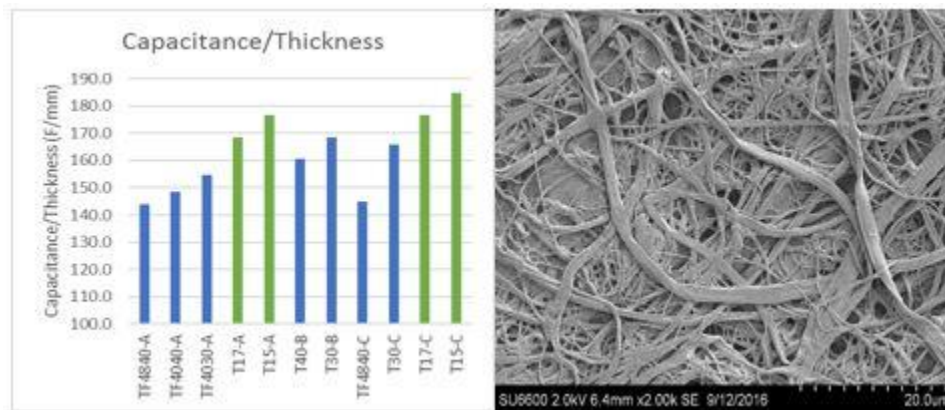
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Highest Performance at a Reasonable Cost

Dreamweaver has a roadmap to deliver the highest performance battery separators at 10 microns thin, stable to 300 C, produced on modern high speed equipment and delivered at a reasonable cost.



Titanium 15 and Titanium 17 showing superior results

Initial results with [Dreamweaver Titanium 15P](#) and [Titanium 17P](#) are showing superior test results in supercapacitors. Improvements include 14% reduction in volume, 10% reduction in weight, and 0-5% increase in capacitance (all with equal electrode area). Perhaps most importantly, the amount of electrolyte needed is reduced by about 1 g per 100 F, representing a significant cost savings estimated to be worth about \$0.40/m² of separator.

International
Battery SEMINAR & EXHIBIT



International Battery Seminar
Dreamweaver will be attending the
[International Battery Seminar](#) in Fort

**Dreamweaver Gold 20 micron
update**

Lauderdale, FL March 20th - 24th. Stop by booth 310 to meet [our team](#) and learn more about what makes 3rd generation separators the best on the market.

Brian Morin will be speaking at 2:35pm on Thursday, March 23rd.

[Brian's Presentation](#)

[Full Conference Program](#)

[Dreamweaver Gold](#) has been reformulated to give superior performance at 20 microns thickness. The material is stronger, thinner, and has a smaller pore size. [Initial results](#) in batteries give electrical results that are virtually indistinguishable from polyolefin separators, but with the intrinsic safety that comes from using a separator that is thermally stable to over 300 C, and never shrinks.

Upcoming Events

- [International Battery Seminar](#) - Fort Lauderdale, FL - March 20th - 23rd
- [Israeli Energy Storage Conference](#) - Herzelia, Israel - May 10th - 12th
- [CIBF](#) - Shanghai, China - August 23rd - 25th
- [The Battery Show](#) - Novi, MI - September 11th - 14th
- [InterBattery](#) - Seoul, Korea - September 27th - 29th

You can also check our website for a [calendar of events](#).