








# COYOTE<sup>®</sup> COMPOSITE

## TOUGH YET FLEXIBLE Ideal for AFO's and Prosthetics

-  Light weight
-  Edges finish smooth
-  Tougher than carbon fiber
-  Less itch than carbon fiber
-  Costs less than carbon fiber,  
*we guarantee it.*



We're making it simpler and sharing the process with you.



### Alternatives to Carbon Fiber

You will have a better understanding of the different properties of composite materials.

**2.5(S) CE credits course -  
Currently No Charge\***

\* Offer good through 4/01/2017

Other courses include -

**StabileFlex Transtibial Socket Design  
5.5(S) CE credits course - Just Added!**

**AFO Casting and Fabrication Methods  
3(S) CE credits course**

Our CE-accredited online classes are convenient, and can be done at your own pace.

[www.opqschool.com](http://www.opqschool.com)

AN EDUCATIONAL COMPONENT OF

**Coyote  
Design** 