

Gary Anderson Anderson Custom Rods 541-582-4318
P.O. Box 160 Rogue River, Oregon 97537
acr@rogueriver.net fax 541-582-3743
www.AndersonCustomRods.com

Anderson Custom Rods' very own fly rods!

EPS--Effortless Power Series

LS--Line Speed

Anderson Custom Rods continues to build an extensive line of fly rods on my own blanks. Choose either the fast action **LS--Line Speed** or the smooth casting, progressive action **EPS--Effortless Power Series**.

Both models feature extra high modulus graphite resulting in a small diameter, thick walled shaft, that is not only beautiful but durable as well. These rods may well become family heirlooms, but only after they catch many fish for you!

ACR blanks are so strong and durable that I feature a no-fault warranty. If it breaks, for any reason, I'll repair a tip or mid-section for \$50, and a butt section for \$75, plus return shipping.

LS and **EPS** models are available in 9', 9½', and 10' lengths. The 9' model can be ordered in either 3, 4, or 5-piece. The 9½' and 10' rods are built on 3 and 4-piece blanks.

Whatever species of fish you are chasing, there is an **Anderson Custom Rod** to help you catch it!

Length choices:	9' rods	Line sizes:	3-weight through 10-weight
	9½' rods		5, 6, 7, and 8-weight
	10' rods		5, 6, 7, and 8-weight

<u>Deluxe Finish</u>	LS	\$500	EPS	\$500
-----------------------------	-----------	--------------	------------	--------------

This is my most beautiful finish. Each rod features a distinctive gold or silver wire trim wrap on every guide. You select the grip design and reel seat options. I inscribe your name before applying my lustrous epoxy coating.

All Deluxe rods are shipped in a cloth bag and protective hard tube.

<u>Guide Finish</u>	LS	\$400	EPS	\$400
----------------------------	-----------	--------------	------------	--------------

My Standard Finish rods show the same care, attention to detail, and name inscription as my other rods, but without accent trim wraps. All Guide Finish rods are shipped in a cloth bag and protective hard tube.