

# BENCHMARK by CUI

<u>No.</u>	<u>Power</u>	<u>Length</u>	<u>LineWt</u>	<u>Butt Dia</u>	<u>Tip Dia</u>
<b>GRAPHITE CASTING ROD BLANKS</b>					
CUIGC56L	1 pc Lite	5'6"	4-8	0.350	5.0
CUIGC56M	1 pc Med.	5'6"	6-12	0.400	5.0
CUIGC60M	1 pc Med	6'0"	6-12	0.425	5.0
CUIGC60MH	1 pc Med/Hvy	6'0"	8-15	0.435	5.5
CUIGC60H	1 pc Hvy	6'0"	12-20	0.440	6.0
CUIGC66M	1 pc Med.	6'6"	6-12	0.435	5.0
CUIGC66MH	1 pc Med/Hvy	6'6"	8-17	0.440	5.5
CUIGC66H	1 pc Hvy	6'6"	12-20	0.475	6.0
CUIGC70ML	1 pc Med/Lt	7'0"	6-12	0.435	5.0
CUIGC70M	1 pc Med	7'0"	8-15	0.450	5.5
CUIGC70MH	1 pc Med/Hvy	7'0"	10-20	0.485	6.0
CUIGC70H	1 pc Hvy	7'0"	15-30	0.520	6.5
<b>GRAPHITE SPINNING ROD BLANKS</b>					
CUIGS50UL	1 pc Ult.Lite	5'0"	2-6	0.290	5.0
CUIGS56L	1 pc Lite	5'6"	4-8	0.350	5.0
CUIGS56M	1 pc Med	5'6"	6-12	0.400	5.0
CUIGS60L	1 pc Lite	6'0"	4-8	0.375	5.0
CUIGS60M	1 pc Med	6'0"	6-12	0.420	5.0
CUIGS60MH	1 pc Med/Hvy	6'0"	8-17	0.435	5.5
CUIGS66M	1 pc Med	6'6"	6-12	0.435	5.0
CUIGS66MH	1 pc Med/Hvy	6'6"	8-17	0.440	5.5
CUIGS70ML	1 pc Med/Lt	7'0"	6-12	0.430	5.0
CUIGS70M	1 pc Med	7'0"	8-15	0.450	5.5
CUIGS70MH	1 pc Med/Hvy	7'0"	10-20	0.460	6.0
CUIGS70H	1 pc Hvy	7'0"	15-30	0.500	6.5

Mid Modullus (36ml)  
 unidirectional graphite  
 materials provides a  
 highly functional  
 general purpose  
 Graphite Blank.  
 Maximum strength and  
 sensitivity through  
 state-of-the-art  
 technology at a  
 reasonable cost.