

D-8072-8614-WP2

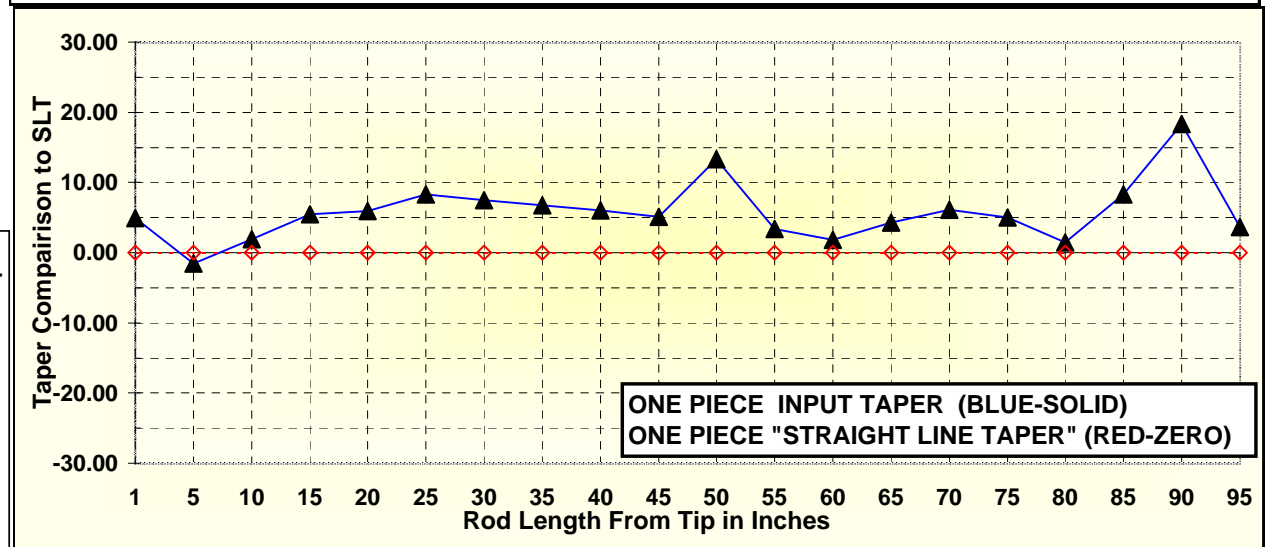
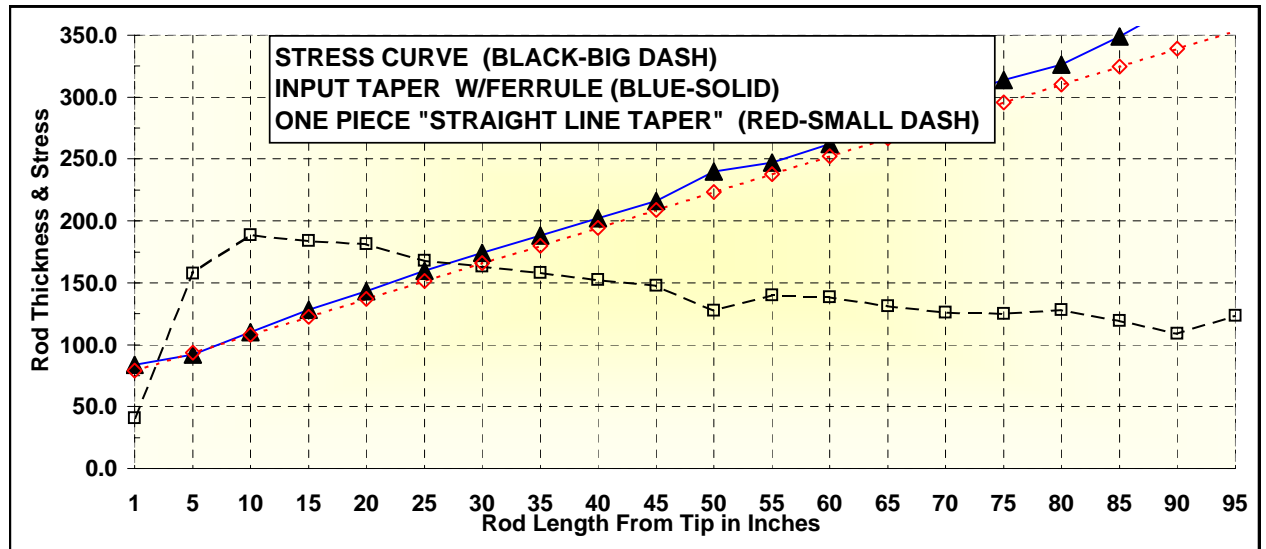
Inch	Taper	Input Taper vs SLT	Stress	Half Taper
1	84.0	4.9	40.7	42.0
5	92.0	-1.6	157.8	46.0
10	110.0	2.0	188.5	55.0
15	128.0	5.4	184.2	64.0
20	143.0	5.9	181.4	71.5
25	160.0	8.3	167.8	80.0
30	174.0	7.5	163.3	87.0
35	188.0	6.7	158.1	94.0
40	202.0	6.0	152.7	101.0
45	216.0	5.1	147.9	108.0
50	240.0	13.3	127.9	120.0
55	247.0	3.4	140.4	123.5
60	262.0	1.8	138.6	131.0
65	281.0	4.3	131.2	140.5
70	299.0	6.1	126.0	149.5
75	314.0	5.1	125.3	157.0
80	326.0	1.5	128.1	163.0
85	349.0	8.3	119.2	174.5
90	375.0	18.3	109.2	187.5
95	375.0	3.6	123.6	187.5
100	0.0	0.0		

NOTE

This rod is a taper given to me by Wilmer Price 5/29/08. It shows the 8014 as a different taper than the one in Hexrod OL. This taper is stepped up at 48" just for the ferrule, I would make the same rod with regular 14/64 ferrule. A strong 7 WT or 8 WF

Std Taper Increase	14.45
Tip Impact	2.90
Line Size	7
Weight-AFTMA	555
Line Fished (Ft)	50.0
1st Ferrule size	14
1st Ferrule Location	48.0
2nd Ferrule size	0
2nd Ferrule Location	0.0
Bamboo Wt	3.279

DICKERSON 8014 8' 2 pc for 7/8 wt @ 50 ft From Wilmer Price 14/15



1st ferrule 48

2nd ferrule 0