
Subject: : Tips and Tricks

Topic: : Make you own furled leader without a jig

Re: Make you own furled leader without a jig

Author: : afishinado

Date: : 2010/3/24 11:35:08

URL:

Jay,

png on the host site link is just as bad as the jpeg.

Here's a gif.....

Attach file:

 **Furled leaders Afish 2.gif** (14.08 KB)

Furled Leader Instructions

4" x 6" = 24" (not used)
 4" x 12" = 48" (not used)
 4" x 18" = 72" (not used)
 4" x 24" = 96" (not used)

The next table lists the length of the segments of the furled leader.

	Segment #1 82" (100' x 12' x 12')	Segment #2 82" (100' x 12' x 12')	Segment #3 82" (100' x 12' x 12')	Segment #4 82" (100' x 12' x 12')	Single Strand
35' x 12'	14'	12'	10'	8'	100' x 2
45' x 12'	18'	16'	14'	12'	160' x 2
55' x 12'	22'	20'	18'	16'	220' x 2
65' x 12'	26'	24'	22'	20'	280' x 2



The length of each leader segment is listed as the length of the segment. Each segment is a long segment that is a single strand. The segments are joined together by a single strand. The segments are joined together by a single strand. The segments are joined together by a single strand. The segments are joined together by a single strand.

Step 1: The two strands are joined together by a single strand. The segments are joined together by a single strand. The segments are joined together by a single strand. The segments are joined together by a single strand. The segments are joined together by a single strand.

Step 2: The two strands are joined together by a single strand. The segments are joined together by a single strand. The segments are joined together by a single strand. The segments are joined together by a single strand. The segments are joined together by a single strand.

Step 3: The two strands are joined together by a single strand. The segments are joined together by a single strand. The segments are joined together by a single strand. The segments are joined together by a single strand. The segments are joined together by a single strand.

Step 4: The two strands are joined together by a single strand. The segments are joined together by a single strand. The segments are joined together by a single strand. The segments are joined together by a single strand. The segments are joined together by a single strand.