## Shoemaker's Splice

1. Estimate $\mathbf{6 0}$ braidings for the splice The photo shows 5 braidings

2. The shorter end is pulled through the longer end 4 times. 4 braids should be between each stich

3. Drag the end straight with the splice
4. Open the rope where the eye starts and mark the size of the eye

5. The end is buired in the middle of rope. 10 braids is recommended length

6. Again shorter end is pulled through the longer end 4 times. 4 braids between each as before

7. The rope's end is tapered down to a very thin end. Tapering should be about $\mathbf{2 0 - 3 0}$ times the diameter of the rope

8. To finish the splice the end is threaded into the center of the rope. Begin to thread 4 braidings from the last stitch

9. The finished splice looks then like this


This is one of the simpliest and fastest splices for 12 strand Dynex ropes

