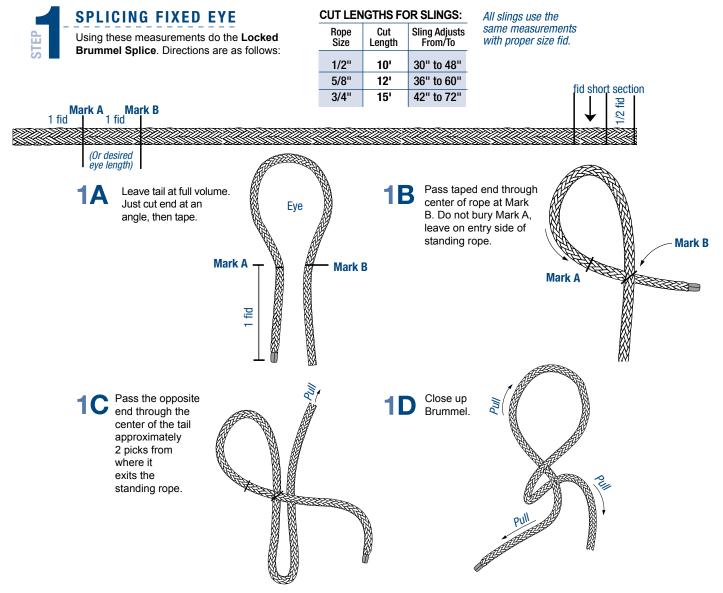


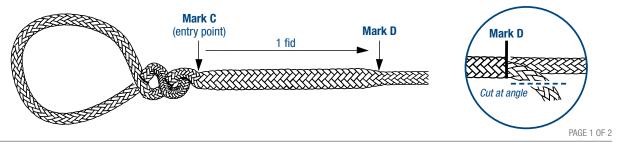
12-Strand Class I Whoopie Sling for Tenex™/ Tenex-TEC™

These instructions are intended for use with Samson's *Tenex* and *Tenex-TEC* (two-end per carrier *Tenex*) only. Published Whoopie Sling strengths are for Samson's *Tenex-TEC* when spliced in accordance with these instructions.

Note: For longer sling lengths, determine length needed beyond the maximum length listed in the table to the right. Multiply the length needed by two and add resulting amount to cut length. For example: If you need a maximum length of 8 ft. on a 3/4 inch sling, this is 2 ft. longer than the listed max length. Multiply 2 ft. x 2 = 4 ft. Add this to the original cut length (4 ft. + 15 ft. = 19 ft.). Your cut length will need to be 28 ft. to make a sling that adjusts to 12 ft.



To bury the tail into the standing end, make a mark approximately 2 picks from where the standing part passes through the tail (Mark C). This will be the tail entry point. From Mark C, measure down the standing part 1 fid length and make Mark D. Insert fid and tapered tail at Mark C and bring out at Mark D. Now remove the fid and perform a short angled cut (45 degree) on the splice tail. Remove any tape present on splice tail before burying tail back into rope body. Now smooth the standing part out, which will bury the entire tail.



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12-Strand Class I Whoopie Sling for Tenex[™]/ **Tenex-TEC**[™]

