



Double braid ropes are comprised of a braided cover over a braided core where both carry a significant portion of the load. When a braided rope is used, the fibers tend to set slightly having the effect of reducing the rope diameter slightly and increasing the length. It is normal for the core and the cover to lengthen at slightly different rates often leading to the cover being milked off the core at the end of the rope. This does not negatively impact the performance of the rope. In this case, the excess piece of cover may be cut off and the end of the rope resealed.

Best Regards,

Greg Mozsgai
Engineering Manage

