

Tail fiber diameter greater than



Overview

For fiber rope under 1 inch (2.54 cm) in diameter, the tail shall project at least six rope diameters beyond the last full tuck. In applications where the projecting tails may be objectionable, the. Bacteriophages use receptor-binding proteins (RBPs) to adhere to bacterial hosts, yet their sequence and structural diversity remain poorly understood. Tail fibers, a major class of RBPs, are elongated and flexible trimeric proteins, making their full-length structures difficult to resolve.

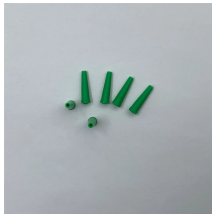




For fiber rope under one inch in diameter, the tail must project at least six rope diameters beyond the last full tuck. For fiber rope one inch in diameter and larger, the tail must project at least six inches ...



OSHA - At least 8 full tucks, 4 on each side of the centerline. Reope under 1 inch diameter, strand tails must project rope diameters beyond last full tuck or taper them adding 2 full tucks. Ropes longer than ...



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Here, we introduce RBPseg, a method that combines monomeric ESMFold predictions with a structural- based domain identification approach, to divide tail fiber sequences into ...



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Contact Us

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