LIFESAVING SYSTEMS CORP

Test Data Sheet

Product Name: Max-Grip Safety Line

Part Number: 498-F

Lot Number: Sample pulled from PO4385 when received Serial Number: N/a.

Test Device: LSC #88 10K load cell – calibrated

Test Performed: Destructive Pull Test

Date: 6-2-21 Time 15:45hrs

Comments (actual measured values):

Inventory Sample: Parts Manager Joe Koos took 3 samples of rope received from the shipment delivered on 6-2-21 for testing. The lengths were approx. 3 feet. Bowline knots were tied into each end and the rope placed into the load cell. 3 Pulls were conducted with the rope breaking at 1482lbs, 1616lbs, and 1385lbs, each time at the bowline knot with an average of the 3 pulls being 1494lbs. Calculating the line strength with a bowline knot as 60% of the line strength ***the calculated breaking point was 2490lbs.***

Test Performed by Chad VanderKlok

Test witnessed by Joe Koos JK

