

VERTICAL LIFELINE - PREMIUM EXTRUDED CO- POLYMER FIBRE - ANCHOR END CARABINER/TRAILING END BACK SPLICE - 100 FT.

Product # V84013100 | Model # VL-1115-100



- Certified to CSA Z259.2.5-2012 and meets ANSI Z359 standards
- Specially designed from rope made using high-strength polysteel
- Polysteel is an extruded co-polymer fibre that yields an extremely high-strength, lightweight rope with excellent resistance to acids and alkalis
- 5/8" (16 mm) in diameter
- Minimum breaking strength 6,000 lb (27 kN)
- Back splice at the trailing end to prevent the rope grab from coming off the end of the lifeline



TECHNICAL SPECIFICATIONS

End Configuration	Carabiner (anchor end), back splice (trailing end)
Length	100 (30.5 m)
Supersedes	V84011100