

# DUAL CLASS CLASS A & B HYBRID HOG SELF-RETRACTING LIFELINES



The Malta Dynamics Hybrid Hog Self-Retracting Lifelines are uniquely engineered to meet the strict requirements of ANSI Z359.14-2014 for both Class A & Class B. They are manufactured in lengths ranging from 20'-30'. The braking mechanism holds maximum average arresting forces to under 900lbs and the maximum arresting distance to under 24 inches. Made from galvanized steel and high strength thermoplastic polymer for additional strength and durability, all of Malta Dynamics Hybrid Hog SRLs are tested to the strict ANSI protocols and meet all applicable OSHA standards.

Part #	Part Name	Weight
C9000	20' Hybrid Hog Series SRL	11.30 lbs.
C9001	30' Hybrid Hog Series SRL	12.10 lbs

## Key Features

- Hybrid Dual Class- Meets both ANSI Class A and Class B requirements simultaneously
- 24" Maximum arresting distance
- 900lb maximum average arresting force
- Meets ANSI Z359.14-2014 and ANSI A10.32-12, OSHA 1926 Subpart M, OSHA 1910, 1926.502 and 1910.66
- Durable Housing
- Comes with Swivel Top and Bottom Connection Points
- Designed to Lower Impact Force
- RFID Chip
- Gripping Snout
- Side Payout Allows Incredibly Smooth Cable Payout and Retraction
- Stackable Design Minimizes the Space Required for Storage
- Worker Capacity Range: 130-310 lbs.
- Connector Material: Galvanized Steel or Aluminum
- Lifeline Material: Galvanized Steel

