

# 3M™ Protecta®

## Lifelines

### How to choose the right lifeline

1. **Nylon rope** provides resistance to UV, wear and shock, making it a great choice for long-term use even in harsh environments.
2. **Polypropylene/polyester blended rope** is light, less absorbent, chemical resistant and economical, making it a great choice for high-risk loss applications.

#### Lifeline – Nylon

##### AC215A

50 ft. (15 m) nylon rope lifeline with attached snap hook.

AC210A1 25 ft. (7.6m), 5/8 in. (16 mm) nylon, carabiner at one end, taped at other

AC210A2 25 ft. (7.6m), 5/8 in. (16 mm) nylon, snap hooks at both ends

AC215A1 50 ft. (15m), 5/8 in. (16 mm) nylon, carabiner at one end, taped at other

AC215A2 50 ft. (15m), 5/8 in. (16 mm) nylon, snap hooks at both ends

AC225A1 75 ft. (22m), 5/8 in. (16 mm) nylon, carabiner at one end, taped at other

AC230A1 100 ft. (30m), 5/8 in. (16 mm) nylon, carabiner at one end, taped at other



#### Lifeline – Polyester/Polypropylene

##### 1299997

50 ft. (15m) polyester/polypropylene blended rope lifeline with attached snap hook.

1299996 25 ft. (7.6 m), 5/8 in. (16 mm) blended polyester/polypropylene, snap hook at one end, taped at other

1299991 30 ft. (9 m), 5/8 in. (16 mm) blended polyester/polypropylene, snap hook at one end, taped at other

1299992 75 ft. (22 m), 5/8 in. (16 mm) blended polyester/polypropylene, snap hook at one end, taped at other

1299998 100 ft. (30 m), 5/8 in. (16 mm) blended polyester/polypropylene, snap hook at one end, taped at other

