



# R430006

## Bantam Self Retracting Lifeline

### FEATURES

- 6 foot working range
- 3/4 inch Dyneema® / polyester webbing
- High Impact Nylon housing
- Swivel top with steel carabiner included
- Aluminum rebar hook has a gate opening of 2 7/16 inches (63 mm)
- Steel form hook has a gate opening of 2 3/4 inches (70 mm)
- Snap hooks, rebar hooks, form hooks and carabiners are self-locking with a minimum tensile break strength of 5,000 pounds, and a 3,600 pound gate rating

### SPECIFICATIONS

| Model No.  | Lifeline Connector  | (A)                   | (B)                 | Depth                | Aprox. Weight       |
|------------|---------------------|-----------------------|---------------------|----------------------|---------------------|
| R430006    | Steel Snap Hook     | 20 1/2 in<br>(521 mm) | 3 1/2 in<br>(89 mm) | 2 3/32 in<br>(58 mm) | 2.5 lbs<br>(1.1 kg) |
| R430006-R  | Aluminum Rebar Hook | 23 1/2 in<br>(597 mm) | 3 1/2 in<br>(89 mm) | 2 3/32 in<br>(58 mm) | 2.3 lbs<br>(1.0 kg) |
| R430006-SR | Steel Form Hook     | 25 1/2 in<br>(647 mm) | 3 1/2 in<br>(89 mm) | 2 3/32 in<br>(58 mm) | 5.5 lbs<br>(2.5 kg) |

### COMPLIANCE STANDARDS

| Meets                           | Maximum Arrest Distance | Average Arrest Force | Maximum Arrest Force | Free Fall Limit   | Capacity                       |
|---------------------------------|-------------------------|----------------------|----------------------|-------------------|--------------------------------|
| ANSI Z359.14 CLASS A            | 24 in<br>(610 mm)       | 900 lbf<br>(4 kN)    | 1,800 lbf<br>(8 kN)  | 24 in<br>(610 mm) | 130 - 310 lbs<br>(59 - 141 kg) |
| OSHA 29 CFR 1910.140 & 1926.502 | 42 in<br>(1,067 mm)     | N/A                  | 1,800 lbf<br>(8 kN)  | 24 in<br>(610 mm) | 400 lbs<br>(181 kg)            |



6' COMPACT RETRACTABLE

**⚠ WARNING:** Compliant fall protection equipment must only be used as it was designed. Users MUST read and understand all user instructions provided with the product. Before using a fall arrest system, users must be trained in the safe use of the system, as required by OSHA 29 CFR 1910.30 and 1926.503, or local safety regulations. Misuse or failure to heed these warnings and instructions may result in injury or even death.

WORK SAFE! WORK SMART!

# Technical Data Sheet