

UNI 8™ HORIZONTAL LIFELINE

FALL PROTECTION WITH FREEDOM

ROBUST • FUNCTIONAL • DISCREET



THE ULTIMATE IN FALL PROTECTION

PRODUCT FLYER

UNI 8™ HORIZONTAL LIFELINE



CABLE FALL PROTECTION SYSTEM

- High-quality 316 stainless steel system offers excellent freedom of movement, navigation of corners and building contours
- In-line energy absorbers protect buildings and structures
- Discreet, unobtrusive system spans up to 40 feet (12 meters) between intermediate supports
- Electropolished components provide long-term corrosion resistance*
- System performance calculated using design software

**Some aggressive environments can cause corrosion and discoloration of stainless steel*

Conforms to EN795 Class C, OSHA 1915.159 & 1926.502M, ANSI Z359.1 2007, AS/NZS 1891.2 and CE standards

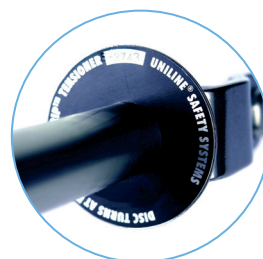
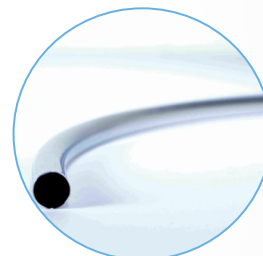


UNIEYE END ANCHORAGE CONNECTOR

316 stainless steel, electropolished, serial numbered – 15,000 lbs. (67 kN) min breaking strength

UNI 8™ 90 AND 45 DEGREE CORNERS

316 stainless steel, electropolished — other angles achieved using variable brackets



UNI 8™ SYSTEM TENSIONER

316 stainless steel with anti-seizure tensioning unit and tension indicator disc

INLINE ENERGY ABSORBER

316 stainless steel, electropolished

