CABLE FALL PROTECTION SYSTEM

WORKING SAFELY AT HEIGHTS

A workplace is considered to be at height if a person could be injured when falling from it, even if it is at or below ground level. This means that work place risks need to be carefully assessed and appropriate and proportionate control measures implemented in order to mitigate such risks. The Uni 8™ Horizontal Lifeline System combined with good management controls provides a simple, yet comprehensive solution that will ensure compliance with current regulations in many circumstances.

The Uni 8™ product is well suited to modern building projects, refurbishments and can also be used for a wide range of industrial safety applications.

The product is high quality, while providing excellent value for money. In typical circumstances, the product can span up to 40ft (12m) between support brackets. Uni 8™ offers excellent functionality through it’s free flowing bypass capability and can navigate corners and contours in building designs. Minimal moving parts and high grade materials ensure long life expectancy, low cost of ownership and add up to a sound investment. The system can be fitted to many types of structure and can also support multiple workers for both fall arrest and work restraint applications.

Detailed information to ensure safe system design and integration is provided by our comprehensive Uniline for Windows software program and further enhanced by a comprehensive installation network.

FEATUES & BENEFITS

- High quality 316 stainless steel cable fall protection system offering excellent freedom of movement
- Navigates corners and building contours
- In line energy absorbers protect buildings and structures
- Spans of up to 40ft (12m) between intermediate supports
- Electropolished components provide long-term corrosion resistance**
- A discreet and unobtrusive solution
- System performance calculated using design software
- Conforms to EN795 Class C, OSHA 1915.159 & 1926.502M, ANSI Z359.1 2007 and AS/NZS 1891.2
- CE Marked

**some aggressive environments can cause corrosion and discolouration of stainless steel
EVACUATION & RESCUE AT HEIGHT

Many people engaged in Roofwork are actively using harnesses, lanyards and anchor points as part of their everyday work activities. If they fall from or through a roof while attached to an anchor point it is unlikely they will be able to recover themselves. In this case, someone will need to recover the fallen worker in a safe and timely manner to prevent further trauma and in extreme cases, death. Capital Safety make rescue planning straightforward with their comprehensive product and service offer.

Using Capital Safety’s extensive experience we have put together a number of standard kits to ensure that you are equipped for every eventuality within your industry or sector.
INNOVATION THAT BRINGS WORKERS AT HEIGHT HOME SAFELY.

Capital Safety is a global company solely dedicated to fall protection and rescue. Our focus is razor sharp.
And it continually drives us to design and manufacture the safest possible height safety gear.

We understand the industries we serve and listen to the workers in the field. We employ the best engineers to create innovative solutions and patented products that keep workers safe at heights around the world. Capital Safety has the best quality and largest range of fall protection products in the industry. But we’re more than a product company.

We take an innovative approach in bringing our products to the field. We have created international partnerships and a vast network of authorized distributors, certified installers and service centers. We offer on-site and in-house training.
And we’re ISO 9001-2000 certified for customer service, as well as manufacturing and engineering.

Capital Safety is one of the world’s leading manufacturers of fall protection and rescue equipment, with decades of experience and a legacy of innovation. Look for complete solutions in our extensive line of DBI-SALA®, Uniline® and Protecta® products.