

# MSA Latchways **Leading Edge SRL**

Self-retractable lifeline for horizontal and vertical use



**MSA Latchways Leading Edge SRL** is intended to be used as a connecting element within a personal fall arrest system when either the user is working vertically or horizontally. The device is also designed for use in applications where falls may occur over a Type A\* leading edge, including edges, such as roofing, wooden beams, leading edge construction, etc.

The Leading Edge SRL incorporates a secondary unique shock pack that assists with energy absorption, in the event of a fall over a Type A edge combined with the cable diameter being increased (6mm instead of 5mm) providing further protection over a sharp edge.

## Expansive mobility

With its easy-to-use self-locking function, the **MSA Latchways Leading Edge SRL** automatically extends and retracts during use allowing freedom to move over large working areas.

## Versatile connection

The **MSA Latchways Leading Edge SRL** easily connects to a range of personal fall arrest systems for optimal compatibility with both vertical and horizontal applications.

## Reliable technology

The **MSA Latchways Leading Edge SRL** features patented Constant Force® technology to control the load in the event of a fall and our Full Contact™ locking mechanism to assure that the device will not freeze, hang up or corrode.

All internal components are manufactured from materials with high corrosion resistant properties with all moving parts coated or impregnated with Polytetrafluoroethylene (PTFE) for lubrication.

The bright yellow toughened case is designed to resist impact damage, to protect the internal chassis and to stand out when being used at foot level, to minimise the trip hazard.

The anti-ratcheting ensures functionality on any overhead fall protection system whilst the integral, in-line, patented energy

## Strong and tested

Compliant with Latchways' strict quality-control procedures, the **MSA Latchways Leading Edge SRL** features a toughened case to prevent impact damage, plus premium quality materials with advanced properties for superior resistance to corrosion.

The MSA Latchways Leading Edge SRL has been tested to meet the following relevant standards:

- BS EN 360:2002 - Personal Protective Equipment against falls from Height - Retractable Type Fall Arresters
- VG11 CNB/P/11.060: Edge type A (0.5 mm radius edge)

The modular design of Latchways SRL's allow for quick and easy recertification ensuring minimal time out of action.



62705-00EU

62707-00EU

62710-00EU



## MSA Latchways Leading Edge SRL

### The trusted self-retracting lifeline for work on the edge

- **Energy absorption** - the integral, in-line, patented energy absorber, absorbs energy at a Constant Force® and gives a true indication of impact.
- **Manufacturer identification** - individually serial numbered to ensure full traceability.
- **Colour safety** - bright yellow toughened case is designed to resist impact damage, to protect the internal chassis and to stand out when being used at foot level, to minimise the trip hazard.
- **Thorough protection** - incorporates a secondary unique shock pack that assists with energy absorption.

## Materials

<b>Case</b>	Impact modified nylon
<b>Pawl and ratchet module</b>	Stainless steel
<b>Chassis</b>	Stainless steel
<b>Motor spring</b>	Stainless spring steel
<b>Drum module</b>	Aluminium
<b>Fasteners</b>	Stainless steel
<b>Cable</b>	Ø6 mm 7x19 galvanised cable
<b>CF® absorber module</b>	Stainless steel and impact modified nylon
<b>Snap hook</b>	Forged steel / Stainless steel
<b>Connecting ring</b>	Aluminium
<b>Shock pack</b>	Polyester webbing with a neoprene cover



## Ordering Information

Part No.	Description	Length (meters)	Line Type	Size L x W x D (mm)	Net Weight (kg)
62705-00EU	5 m Leading Edge Cable SRL	5 m	Ø6 mm galvanised steel cable (7x19)	900 x 170 x 122	5.3
62707-00EU	7 m Leading Edge Cable SRL	7 m	Ø6 mm galvanised steel cable (7x19)	927 x 185 x 125	6.0
62710-00EU	10 m Leading Edge Cable SRL	10 m	Ø6 mm galvanised steel cable (7x19)	966 x 215 x 130	8.0

Note: This Bulletin contains only a general description of the products shown. While uses and performance capabilities are described, under no circumstances shall the products be used by untrained or unqualified individuals and not until the product instructions including any warnings or cautions provided have been thoroughly read and understood. Only they contain the complete and detailed information concerning proper use and care of these products.



Subject to changes without notice

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