# MSA Latchways® 1.8m Mini PFL



Personal Fall Limiter – Impressive innovation in a compact size



## MSA Latchways Mini PFL (Personal Fall Limiter)

#### Compact and Versatile

The Latchways Mini PFL is the most compact & lightweight self-retracting lanyard ever developed using multiple spring radial energy-absorbing technology. This new design eliminates the need for an external energy-absorber outside of the housing making it the smallest personal fall limiter on the market.

#### Reliable and Reassuring

MSA's Lifecycle Warranty means users can work at height with confidence that the Latchways Mini PFL will continue to provide safety when it matters most. The product offers fall arrest and restraint for users 60 to 140 kg including tools.



#### MSA Latchways Single-Leg Mini PFL

## The world's first self-retracting lifeline with multiple spring radial energy-absorbing technology

- Integral energy absorber
- Requires zero recalibration or adjustment
- The energy absorber is completely sealed from external contaminants

#### Free range of motion

A fully rotating attachment point for complete flexibility – both 360° and 180°  $\,$ 

#### **Precision engineering**

A structurally reinforced pawl mechanism

#### Highly durable

A polycarbonate case houses the SRL, and its transparency allows for easy visual inspection of critical internal components

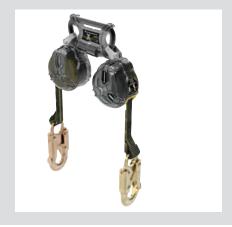
#### **Superior materials**

Components manufactured from high-grade stainless steel and engineered plastics

#### MSA Latchways Twin Mini PFL

The Latchways Twin Mini PFL uses a TwinLink to connect two Mini PFLs.

This lightweight attachment allows the configuration to provide all the features of a Mini PFL, with greater mobility and continuous attachment, whilst working on complex structures.

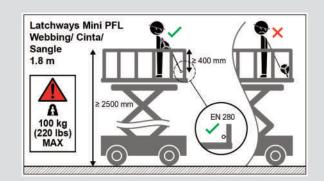






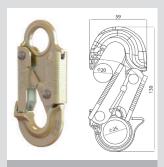
The Latchways Mini PFL webbing 1.8 m is specifically tested and suitable for use on MEWPs (Mobile Elevating Working platforms) in Europe (Prüfgrundsatz PG -06-07). Maximum load capacity of the device on MEWP applications is 100 kg (including tools).

When used on a MEWP the device shall be secured to the harness dorsal d-ring and the lanyard connected to the basket anchor point at least 400 mm below the handrail.



#### **Available Connectors**

The Latchways Mini PFL is supplied with a choice of steel or aluminium top carabiner and has a range of connectors available.



#### **Forged Steel Snaphook**

- High-tensile steel material
- Zinc-plated finish
- EN, ANSI and CSA compliant



#### Carabiner/Hook

- Triple-locking gate
- Aluminium alloy
- EN, ANSI and CSA compliant



#### **Aluminium Scaffold Hook**

- Aluminium alloy
- EN, ANSI and CSA compliant



#### **Aluminium Snaphook**

- Lightweight
- EN compliant



#### Forged Steel Swivel Snaphook

- Double-action/self-locking gate
- High-tensile steel material
- Zinc-plated finish
- EN, ANSI and CSA compliant



#### Swivel Carabiner/Hook

- Triple-locking gate
- Aluminium alloy
- EN, ANSI and CSA compliant



#### **Steel Scaffold Hook**

- High-tensile steel material
- Zinc-plated finish
- EN, ANSI and CSA compliant



#### Aluminium hook

- Aluminium alloy
- Black anodized
- Lightweight





#### Standards

The Latchways Mini PFL has a highly durable polycarbonate, clear casing which allows for easy visual inspection of the critical internal components. It can withstand temperatures ranging from -40° to +54°C and its high-performing, high-strength webbing lifeline has been manufactured to the highest standard in accordance to Latchways' strict quality-control procedures. The Latchways Mini PFL has been tested to meet these relevant standards: EN360: 2002, ANSI Z359.14 – 2012, OSHA 1910.66, OSHA 1926.502, CSA Z259.2.2-98.

### Ordering Information

Part No.	Single-Leg	Twin-Leg	Length	Anchorage connection	Harness connection
63011-00AEU	•		1.8 m	Aluminium scaffold hook	Steel carabiner
63011-00BEU	•		1.8 m	Steel snaphook	Steel carabiner
63011-00CEU	•		1.8 m	Aluminium swivel carabiner	Steel carabiner
63011-00DEU	•		1.8 m	Aluminium carabiner	Steel carabiner
63011-00EEU	•		1.8 m	Steel swivel hook	Steel carabiner
63011-00FEU	•		1.8 m	Steel scaffold hook	Steel carabiner
63011-00GEU	•		1.8 m	Aluminium scaffold hook	-
63011-00HEU			1.8 m	Steel snaphook	-
63011-00IEU	•		1.8 m	Aluminium swivel carabiner	-
63011-00JEU			1.8 m	Aluminium triple-lock carabiner	-
63011-00KEU			1.8 m	Steel swivel hook	-
63011-00LEU	•		1.8 m	Steel scaffold hook	-
63011-00MEU			1.8 m	Aluminium scaffold hook	Aluminium triple-lock carabiner
63011-00NEU	•		1.8 m	Triple-lock carabiner	Triple-lock carabiner
63011-000EU	•		1.8 m	Steel snaphook	Steel scaffold hook
63011-00PEU			1.8 m	Aluminium triple-lock carabiner	Aluminium scaffold hook
63011-00REU	-		1.8 m	Aluminium snaphook	-
63011-00SEU			1.8 m	Aluminium rebar lightweight hook	Steel carabiner
63011-00TEU	-		1.8 m	Aluminium rebar lightweight hook	Aluminium carabiner triple locking captive pin
63011-00UEU	•		1.8 m	Aluminium rebar lightweight hook	-
63011-00VEU			1.8 m	Aluminium snaphook	Aluminium carabiner triple locking captive pin
63111-00AEU		•	1.8 m	Aluminium scaffold hook	TwinLink connector
63111-00BEU			1.8 m	Steel snaphook	TwinLink connector
63111-00CEU		•	1.8 m	Aluminium swivel carabiner	TwinLink connector
63111-00DEU			1.8 m	Aluminium triple-lock carabiner	TwinLink connector
63111-00EEU		•	1.8 m	Steel swivel hook	TwinLink connector
63111-00FEU			1.8 m	Steel scaffold hook	TwinLink connector
63111-00REU			1.8 m	Aluminium snaphook	TwinLink connector
63111-00SEU			1.8 m	Aluminium rebar lightweight hook	TwinLink connector

	Part No.			
	63900-04	TwinLink Connector for Mini PFL		



#### Your direct contact

Great Britain
Hopton Park, Devizes
Wiltshire, SN10 2JP
United Kingdom
Phone +44 (0)800 066 2222
info.gb@MSAsafety.com

For contact details of your local MSA affiliate, please visit our website.