DATASHEET

LORY ROPELINE





GENERAL

Art.Nr:	SET-441
GTIN:	4030281303572
E-class number:	40-02-01-90
Customs tariff number:	84798997

Standards:	CEN/TS 16415:2013, EN 358:2018,EN 795: 2012/B/C,EN 795-B: 2012
Net weight:	1.15 kg
Gross weight:	1.15 kg

DATASHEET

LORY ROPELINE

The SKYLOTEC Lory RopeLine is a temporary horizontal fall protection system for installation work in steel construction, scaffolding, and on buildings in general, particularly on roofs. The system was developed for applications requiring a quickly installable, portable, and flexible anchoring solution.
The Lory RopeLine allows for the simultaneous securing of two people over a distance of up to 20 m. The system is attached to suitable structures—such as steel beams, scaffold frames, or concrete columns—using the included slings, thereby providing a practical solution for temporary work areas.
The set consists of a Lory RL, a Rope for Lory RL, two OVALSTEEL TRI carabiners , threeLOOP 26 kN webbing slings, and a ROPE BAG. In addition, the system allows for the controlled descent of a person following a fall. Proven SKYLOTEC quality, low weight, and flexible usability make the Lory RopeLine a well-designed system solution for professional users who require temporary horizontal safety systems for changing construction sites.

Your benefits at a glance

• Temporary horizontal fall protection
The Lory RopeLine provides horizontal fall protection for temporary work areas. This makes the system particularly suitable for installation work in steel construction, scaffolding, and on roofs.

• 20 m safety rope for up to two people
With the 20 m long horizontal safety rope, two people can work safely at the same time over a distance of up to 20 m. This supports efficient workflows in areas with multiple users.

FEATURES

Colour:	Black, Blue
Maximum lifetime:	10 years
Min. temperature:	-20 °C
Max. temperature:	60 °C

MATERIAL

Material:	Polyamide, Aluminium, Steel

DATASHEET

LORY ROPELINE

• Quick to install and versatile
The system is lightweight, portable, and quick to install. This makes it suitable for almost any construction site where a temporary horizontal anchor point is needed.

• Attachment to suitable structures
The Lory RopeLine is attached to suitable structures—such as steel beams, scaffolding frames, or concrete columns—using the slings provided. This allows the system to be flexibly adapted to different structural conditions.

• Lowering capability after a fall
The system allows a person to be lowered after a fall. Thus, the Lory RopeLine not only provides safety during work but also serves an important function in an emergency.

• Convenient storage in the ROPE BAG
The included ROPE BAG facilitates transport and storage of the set's components. This keeps the equipment organized, compact, and quickly available for the next use.
Components of the set

• Lory RL
The Lory RL is the central component of the system and supports the use of temporary horizontal fall protection.

• Rope for Lory RL
The Rope for Lory RL serves as the system's horizontal safety rope.

• 2 OVALSTEEL TRI
The two OVALSTEEL TRI carabiners serve

DATASHEET

LORY ROPELINE

the system and support the safe installation of the temporary fall protection system.

• 3 LOOP 26 kN
The three LOOP 26 kN webbing slings are used to secure the system to suitable structures such as steel beams, scaffolding frames, or concrete columns.

• ROPE BAG
The ROPE BAG is designed for convenient storage and easy transport of the set's components. This keeps the equipment organized and ready for quick use.
Frequently Asked Questions

For which applications is the Lory RopeLine suitable?
The Lory RopeLine is suitable for installation work in steel construction, scaffolding, and on buildings in general, particularly on roofs.

How long is the horizontal safety rope?
The horizontal safety rope is 20 m long.

How many people can work safely at the same time?
With the Lory RopeLine, two people can work safely at the same time over a distance of up to 20 m.

To which structures can the system be attached?
The system is attached to suitable structures such as steel beams, scaffolding frames, or concrete columns using the slings provided.

What components are included in the set?
The set includes the Lory RL, Rope for Lory RL, two OVALSTEEL TRI carabiners, three LOOP 26 kN webbing slings, and a ROPE BAG.

DATASHEET

LORY ROPELINE

Can a person be lowered after a fall?
Yes. According to the product information, the system allows a person to be lowered after a fall.

Which standards are listed on the product page?
The product page lists CEN/TS 16415:2013, EN 358:2018, EN 795-B:2012, and EN 795:2012/B/C.

What is the maximum service life of the Lory RopeLine?
The maximum service life is 10 years. The actual service life depends on usage, maintenance, storage, and regular inspection.

What is the temperature range in which the Lory RopeLine can be used?
The Lory RopeLine is specified for a temperature range of -20 °C to 60 °C.