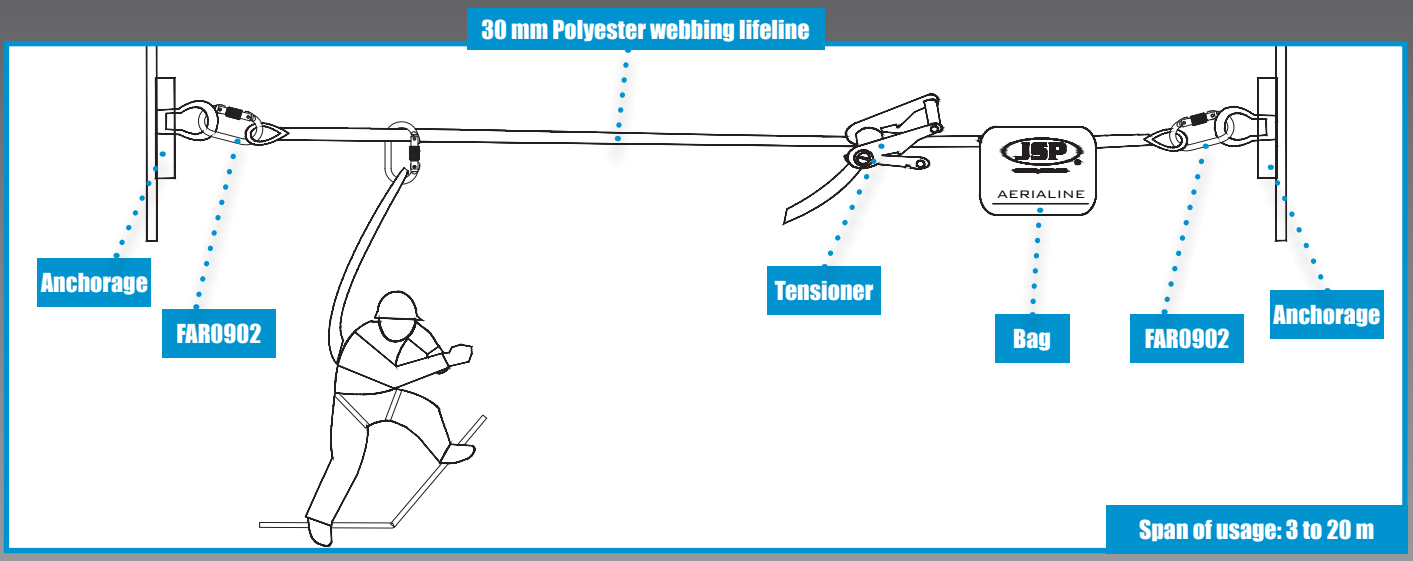
AERIALINE®

TEMPORARY HORIZONTAL LIFELINE

TECHNICAL SPECIFICATION

HEIGHT SAFETY

FAR0804



DIMENSIONS

Size: 20 meters

Weight: 3450 g (+- 10 g)

RACHET TENSIONER

Material: Alloy steel

Capable of tensioning the line by rotary motion

Spring loaded locking & unlocking mechanism

CLEANING & MAINTENANCE

In case of minor soiling, wipe the equipment with cotton cloth or soft brush. Do not use any abrasive material. For intensive cleaning wash in water at a temperature not more than 40°C using a neutral detergent. It should be allowed to dry by itself and be kept away from open fire or any other source of heat. Avoid direct sunlight.

Make the three plastic crates namely- Textile, Metal & Plastic for placing the respective components of the Anchorage Line.
Spread the Anchorage Line on a table /flat surface.
Inspect the wear & tear present on the Anchorage Line.
If any wear and tear is observed, dispose the Anchorage Line using a sharp scissor; first cut the Textile and dismantle the Anchorage Line.
Put the Textile, Plastic & Metal components in their respective plastic crates.

The user should carry out a pre-use check of the equipment, to ensure that it is in a serviceable condition and operates correctly before it is used. The pre use check shall involve checking of any wear or abrasion on webbings and sign of corrosion if any on metal parts.

WEBBING

Material: Polyester

Width : 30 mm +- 1 mm

Minimum breaking strength: 25 kN

CHARACTERISTICS

Consists of 30 mm polyester webbing lifeline.

Equipped with ratchet tensioner to tighten the line.

Two connectors provided for attachment to anchor points.

Suitable for use by two personnel simultaneously.

2 Cross arm strap for anchorage EN795:2012 type B, length 1m.

2 screw gate connector in alloy steel. Gate opening 18 mm. Conforms to EN362:2004 class B & M

CONFORMITY

EN 795: 2012 & TS 16415: 2013 Type B & C

The lifespan of the product is 10 years from the date of manufacture subject to passing necessary checks and inspection by a competent person.

Static strength: 10 kN for 3 Minutes

Dynamic strength: 2 meters free fall with mass of 100kg