

FP01 - Temporary 20m Horizontal Lifeline

Collection: Anchorage Device

Range: Height Safety

Materials: Polyester, Alloy Steel, Heat Treated

Outer Carton: 4

Product information

Constructed with precision engineering and rigorously tested to meet industry standards, the temporary horizontal lifeline is quick and easy to install, extending up to 20 metres in length. Once elevated, this lifeline allows up to two workers to move safely along the line.

Anchorage Device

Anchorage devices are common fall protection solutions in work areas that lack existing anchor points for personnel tie-off. They are certified to the EN 795 standard, making them approved anchor points for any elevated work area that poses a risk of fall to the worker. These points are responsible for connecting the user to a lifeline or lanyard making them must-haves for the safety of workers at height.

Height Safety

Height Safety is put in place to prevent the risks associated with falling from heights, reducing impact force, restricting obstacle/ground collision and restricting users from fall hazard areas. Portwest offer a full range of Height Safety products for working at height.

Standards

EN 795:2012 Type C



Features

- Quick and easy installation
- Can be used by two workers at the same time
- Attached Bag for Easy Transport and Storage
- No additional tools required
- Ratchet tensioner for quick and easy adjustments
- Max rated load 100kg
- 10 Year shelf life from manufacturing date outlined in product label

FP01 - Temporary 20m Horizontal Lifeline
Commodity Code: 5609000000

Test House

SATRA Technology Europe Ltd (Notified Body No.: NB: 2777)
Bracetown Business Park
D15 YN2P, Ireland
Cert No: 2777/25953-01/E00-00

Carton Dimensions/Weight

| Item | Colour | Len | Wid | Hgt | Weight(Kg) | Cubic(m ³) | EAN13 | GTIN/DUN14 |
|---------|--------------|------|------|------|------------|------------------------|---------------|----------------|
| FP01YBR | Yellow/Black | 55.0 | 35.0 | 20.0 | 3.3000 | 0.0385 | 5036108279845 | 15036108769886 |