

### FP14 - Portwest 2 Point Comfort Harness

**Collection:** Harnesses

**Range:** Height Safety

**Materials:** Polyester Webbing, Alloy Steel, Heat Treated, Polyester Mesh

**Outer Carton:** 12

#### Product information

Ergonomic harness with a sliding dorsal D-Ring. Features a breathable contoured backpad, two side D-Rings and flat bar buckles which are easy to use and fail safe. Constructed using polyester straps for ultimate durability. The waist, chest and leg adjusters offer excellent fit and user comfort.

#### Harnesses

Portwest harnesses are required to ensure protection when working at height. Our range of harnesses offer different connection points that can be used in a variety of job functions such as fall arrest, work positioning, suspension and rescue.

#### 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 358:2018

EN 361:2002



#### Features

- Dorsal D-ring
- Side D-rings
- Chest adjustment point
- Padded belt
- Flat bar buckles
- Durable webbing with high breaking strength
- Max rated load 100kg
- Inspection cover for protection of product label
- 10 Year shelf life from manufacturing date outlined in product label
- CE certified
- UKCA marked



## PRODUCT SPECIFICATION & TECHNICAL DATASHEET

### FP14 - Portwest 2 Point Comfort Harness

**Commodity Code: 6307200000**

#### Test House

CCQS Certification Services Ltd. (Notified Body No.: 2834)

Block 1, Blanchardstown Corporate Park

D15 AKK1, Ireland

Cert No: CE-PC-200211-007-15-9B

CCQS UK Ltd (Notified Body No.: 2834)

5 Harbour Exchange

E14 9GE, United Kingdom

Cert No: CA-PC-220322-009-19-9A

#### Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m <sup>3</sup> )	EAN13	GTIN/DUN14
FP14RER	Red	65.0	40.0	40.0	1.4600	0.1040	5036108218288	25036108705645