

ENERGY ABSORBER WITH WEBBING LANYARD AND CONNECTORS

Ref. 71415



GENERAL DESCRIPTION AND MATERIALS

- Energy absorber
- Elastic woven webbing – 44 mm width
- Total Length **2 m (stretched)**
- **2 textile buckles with black plastic support piece**
- Weight : **1150 g (+/-10%)**
- **1 connector 71110**
- **1 hook 71160**

SPECIFIC ADVANTAGES

- **2 anchorage points**
- Energy absorber
- Sold with **1 connector 71110 and 1 hook 71160**

MAIN APPLICATION FIELDS

- High rise works along with a fall arrestor or work positioning system
- **The energy absorber and any other equipment or anchorage point must tied together with certified connectors which comply with the standard EN 362**
- **Construction and civil engineering**
- Dynamic resistance: **maximum charge 100 Kg**

PACKAGING

- Individual
- Box of 20 units

STANDARDIZATION

This equipment complies with the PPE model subject to

The EC type examination certificate 6174 Issue 2 Ext 1

Issued by SATRA (**organization n° 0321**)

EN 355:2002

EN354:2010

