





FALL PROTECTION KIT WITH ENERGY ABSORBER

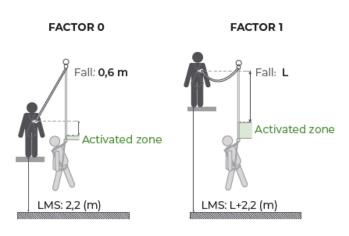
Suitable for working at height, this kit consists of a 10 BASIC PLUS fall arrest harness with a back fall arrest anchor point (A) on an 8 mm steel D-buckle, a front one (B) consisting of two leg adjustment clips and buckles. And an energy absorber model 31-A 30/30 - an essential component to form a safe anti-fall system capable of withstanding the most demanding work situations, designed to be connected, through an appropriate connector, to an anti-fall harness, without the use of lanyards.

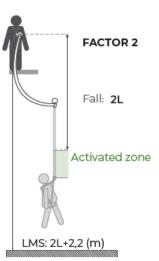
The theoretical useful life of the equipment is 10 years from the date of manufacture and 5 years from the first use.

- √ 8mm steel D-buckle harness
- √ Harness with a dorsal fixation point
- √ Harness with leg buckles
- **Energy absorber**
- 2 steel directional connectors
- Storage and carrying bag

SAP	DESCRIPTION	EAN
CHS09010104	FALL PROTECTION KIT WITH ENERGY ABSORBER	8423246246803

MINIMUM SAFETY DISTANCE





LMS= Minimum safety lenght L= Length of the equipment The maximum permissible

length of the energy absorber including lanyard and connectors must not exceed 2 m







HARNESS 10 BASIC PLUS

The 10 Basic plus fall arrest harness has been especially designed to work in situations that securing devices are not required.

Includes a dorsal fall arrest attachment point (A) comprising with a 8mm steel D buckle and a chest fall arrest attachment composed of two straps. (B)

The lifetime estimated of this product is 10 years and 5 years after the first use.

HARNESS TECHNICAL SPECIFICATIONS

COMPOSITION	45 MM POLYESTER STRAP
Color	Orange
Size	Unique
Tested for	140Kg
Weight	0,593Kg
CE Certification	EN361:2002 Regulation (UE) 2016/425 Control body number: nº 1019

Note: The technical information provided, verbally or in writing, is based on our current knowledge and should be regarded as non-binding collaboration. The use of the product is beyond our control, therefore we disclaim all liability for improper use of the product. The customer is responsible for confirming and evaluating (through testing) whether the product is suitable for the process and type of use in question. Our purpose is exclusively to guarantee the quality of the products in accordance with our standards.



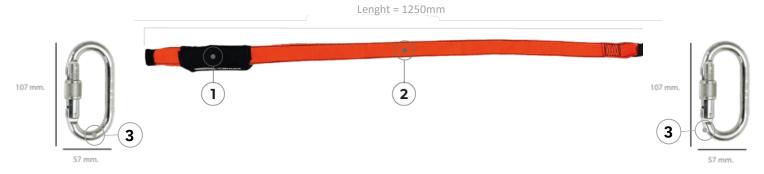


ENERGY ABSORBER 31-A 30/30

The energy absorber model 31-A is an indispensable component to form a safe fall arrest system capable of withstanding the most demanding work situations, designed to be connected, by means of an appropriate connector, to a fall arrest harness, without the use of lanyards, as the absorber itself incorporates them.

The energy absorber mod. 31-A is made up of an energy absorbing tear webbing with integrated lanyard made of polyester strap and also includes 2 connectors mod.30 (energy absorber mod. 31-A 30/30).

The theoretical useful life of the equipment is 15 years from the date of manufacture.



1, Absorption strap

White strap made up of two pieces of interwoven fabric, which are folded and are contained in a textile bag.

2. Fixing and fastening strap

The fixing and fastening strap is an orange polyester strip with sewn loops at the ends. The loops are protected by a polyester tubular tape.

3. Connectors

2 connector with an automatic springloaded closure and manual locking barrel.

ABSORBER AND CONNECTORS ABSORBER AND CONNECTORS

ENERGY ABSORBER COMPOSITION	ABSORPTION STRAP: WHITE BAND FORMED BY TWO INTERLACED TEXTILE PIECES. FIXING AND FASTENING STRAP: ORANGE POLYESTER BAND
CONNECTORS COMPOSITION	GALVANIZED STEEL
Connectors MBL	23Kn
Connectors opening	16mm
Connectors weight (UNIT)	0,175Kg
Energy absorber weight	0,307kg
CE Certification	EN355:2002 (absorber) EN362:2004 (connectors) EN365:2004 (absorber and connectors) Regulation (UE) 2016/425 Control body number: nº 1019

Note: The technical information provided, verbally or in writing, is based on our current knowledge and should be regarded as non-binding collaboration. The use of the product is beyond our control, therefore we disclaim all liability for improper use of the product. The customer is responsible for confirming and evaluating (through testing) whether the product is suitable for the process and type of use in question. Our purpose is exclusively to guarantee the quality of the products in accordance with our standards.