ENERGY TWIN-FLEX H, 1.9M DOUBLE ELASTIC FALL ARREST 1302-TF



A double fall arrest lanyard is designed to suit you who need to move when you work at heights. With double hooks, you always have a hook anchored when you move with the other hook. This is to provide the optimal security on, for example, scaffolding, mobile platforms or industries.

Energy Twin-Flex is manufactured as a flexible tube with internal elasticity, which allows you to stretch the line to a maximum length of 1.9 meters. At the beginning of the rope, there is an external absorber mounted which is released in case of a fall and catches you. The cover on the absorber can easily be replaced if it becomes dirty or damaged to ensure that the rope underneath is protected in the best way.

SEGMENTS

- General industry

- Tower climber
- MEWPs
- Scaffolding
- Wind energy

Attaching connector 1	Oval twist lock carabiner in aluminum, mounted with captive pin
Attaching connector 2	Big aluminum hook with 63 mm opening
Energy absorber	Yes
Fall indicator	Yes
Mechanics	Tear-webbing absorber
Maximum number of users	1
Maximum load (kg)	100.0
Minimum working temperature (c)	-40.0
Maximum working temperature (c)	100.0
Minimum breaking strength - MBS (kN)	15.0
Material	Polyamide

CLASSIFICATION

PPE-category	Category 3
EN-standard	EN 355 : 2002

ANNUAL INSPECTION

Annual inspection	Yes, every 12 months
Life span	10 + 2 years. Product lifecycle 10 years + 2 years stock keeping
Warranty	2+1 year when registered in Inspector
Identification	Serial number
RFID	Yes

DOCUMENTS

Declaration of Conformity	Yes

SKU: 012203105 | **Category:** Fall Limit |

PRODUCT FILES

No files for this product.