Data sheet

Guided type fall arrester Twinstop®



Article-No. 200000X

Materials Aluminum and stainless steel

Weight 1,4 kg



Description

Guided type fall arrester in accordance with EN353-1:2014+A1:2017 with speed-dependent locking mechanism and climbing aid function.

Excellent running properties thanks to rollers with needle bearings.

The fall arrester can be removed from the rigid guide rail or inserted at any point thanks to its rotating axles.

The fall arrester can only be used in the working direction. This is ensured by an integrated blocking mechanism that only allows the axles to rotate when the fall arrester is inserted in the working direction.

The blocking mechanism has a form-fitting function.

It is triggered independently of external factors.

The fall arrester can be attached to both the chest anchor point and the belly anchor point of a harness in accordance with EN 361.

The functional test of the locking mechanism can be carried out on site without additional equipment.

Guaranteed locking even in the event of heavy soiling, icing and spring breakage of the mechanism.

Can also be used for overhanging access ways up to 20°.

With integrated shock absorber, swivel and carabiner with trilock closure.