

DATASHEET

SPEED ATTACH



GENERAL

Art.Nr:	TAC-0004	Standards:	ANSI A14.3:2008, CSA Z259.2.4:2015
GTIN:	4030281272984	Net weight:	1.28 kg
E-class number:	40-02-01-90	Gross weight:	1.58 kg
Customs tariff number:	73269098		

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The innovative fall arrest runner SPEED ATTACH is the world's only runner with two redundant catch systems and speed-dependent catch function. The catching bar is hidden in the housing and is protected there against unintentional intervention. Through an additional lever, the SPEED ATTACH works like a back pull runner when climbing.

The runner remains short and thus also the catch path. This provides climbing comfort and reduces fall-related injuries. In the event of a back pull failure, the runner can only reach a fixed preset maximum speed. If it exceeds this, the independently acting second safety device engages: A centrifugal brake swings out the safety catch and the slider locks. The travelling safety gear is compatible with C-profile rails of the SKYTAC rail from SKYLOTEC or the SÖLL GlideLoc rail, which allows a wide range of applications. Solid aluminum housing, stainless steel axles and metal guide rollers ensure low wear.

The difference between the two travelling fall arresters is that the SPEED ATTACH compared to the SPEED can be attached and removed at any point of a C-profile, whereby the arrester runner can also be removed if, for example, work has to be carried out on intermediate levels.

Uncompromising safety thanks to two redundant catch systems

- Reduction of misapplications due to locking mechanism
- Comfortable and fatigue-free climbing thanks to double guide rollers
- Various use due to compatibility with SKYTAC and SÖLL GlideLoc rail
- High flexibility due to possible up and

FEATURES

Colour:	Grey
Maximum number of persons:	1
Maximum load:	150.00 kg
Minimum temperature:	-30 °C
Maximum temperature:	45 °C
Rope access technique:	No
Vertical systems:	Vertical rail system

DIMENSIONS

Rail length:	0.00 m
Rail width:	0.06 m

MATERIAL

Material:	Aluminium, Stainless Steel, Polyamide, Steel
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down at any point of the rail
More information:

https://www.skylotec.com/eu_de/permanente-absturzschutz/produkte/vertikale-systeme/#skytac

<https://www.skylotec.com/eu_en/permanent-fall-arrest/products/vertical-systems/#skytac>