DATASHEET

SPEED ATTACH



GENERAL

Art.Nr:	TAC-0004-EU	Standards:	EN 353-1:2014+A1: 2017
GTIN:	4030281222644	Net weight:	1.28 kg
E-class number:	40-02-01-90	Gross weight:	1.56 kg
Customs tariff number:	84798997		

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SPEED ATTACH

The innovative SPEED ATTACH climbing protection runner is the world's only runner with two redundant catch systems and speed-dependent catch function. The catching bar is concealed in the housing where it is protected from 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 he exceeds this, the independently acting second fuse takes effect: A centrifugal brake swings out the catch bolt and the runner blocks. The accompanying safety gear is compatible with C-profile rails of the SKYTAC rail from SKYLOTEC or the SÖLL GlideLoc rail, which allows a variety of uses. Solid aluminum housing, stainless steel axles and metal guide rollers ensure low wear. . The difference between the two travelling arresters is that, compared to the SPEED, the SPEED ATTACH can be attached and removed at any point on a C-profile, which means that 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 arrester systems . Reduction of misapplications due to locking security 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 mounting and dismounting at any point of the rail . Further information: https://www.skylotec.com/eu_de/permanente-absturzsicherung/produkte/vertikale-systeme/#skytac

FEATURES

Colour:	Grey
Max. number of persons:	1
Maximum load:	150.00 kg
Min. temperature:	-30 °C
Max. 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