

Product sheet

CONEKT OCHO PRO+ SAFETY HOOK FOR STATIC LIFELINES

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COMPLIANT WITH THE **EN 795-C** STANDARD

DESCRIPTION

The world's only safety hook designed to ensure an automatic stop in the event of a twisting fall or a damaged cable. It is specially designed for intensive use.

Its geometry is adapted to the passage of butt joints and other technical parts. It offers strength of 30 kN.

All wear components are interchangeable.

The safety hook from the CONEKT safety line features a replaceable wear V.

TECHNICAL FEATURES

- Automatic closing hook in event of fall
- Integrated wear indicator
- Replaceable shockproof shell
- Aluminium and bi-injected plastic



Reference	Definition	Weight (kg)
A0014999	OCHO PRO+ Safety hook for CONEKT static lifelines	0,363



HOOK CHECKS

The hooks are PPE, and must be checked before each use and regularly examined at least once a year.

If a hook wears down as far as the indicator, it must be replaced.

If there is excessive lateral movement in the top or bottom metal elements, replace the hook.

A gauge is supplied to check hook wear.

A product life cycle sheet should be completed at each regular inspection (document in Excel format available on request). Refer to the hook manual for details of the checks to be carried out before each use and during each regular inspection.

Hook	Static lifeline breaking system
Features	316L stainless steel/Aluminium
Material	2.430 kg
Standard	EN 795-C
Certification body Certificate of conformity no.	Quintin Certifications - RQC2022-063/A
Shell	Replaceable shockproof shell

Material	Bi-injected plastic
Breaking strength	30 kN
Mass	0.363 kg
Assembly	PPE GO 8 mm quick link. Fasten the PPE 8 mm wide opening quick link to the loop of the lanyard and the hole in the hook. Use a suitable lanyard to support the worker.