

Product sheet

CONEXT A.FIX

FIXED ANCHOR FOR STATIC LIFELINES

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DESCRIPTION

Multi-support anchor device allowing the connection of various elements as well as the closure of the lifeline.

TECHNICAL FEATURES

- 316L stainless steel
- Possible angle: 45°
- Breaking strength: 54.7 kN
- Weight: 0.423 kg

Reference	Definition
A0014998	CONEXT A.FIX Fixed anchor for static lifelines

Plate	A.FIX
Material	316L stainless steel
Angle	45°

RESISTANCE	
Minimum Breaking Strength (MBS) or sliding strength	54.7 kN
Mass	0.423 kg



ASSEMBLY PROCEDURE

1. Check the condition of the anchor support and the cable.
2. Install the 2 x 12 or 14 mm anchor bolts in a sound area.
The use of chemical sealants may be necessary if the nature of the rock is not satisfactory.
Stainless steel anchor bolts from 125 to 180 mm.

INSTALLATION RECOMMENDATIONS

The A.FIX is used to create a secure fixing point for large elements (16 mm cable, for example) or to position the cross away from the rock.
The lifespan of the equipment depends on the quality of the substrate and the environment.
Wear may be increased in certain environments (snow, ice, rockfalls, etc.).
A check is required at least every 12 months.