

CONEXT NEWPRO

ANCHOR FOR STATIC LIFELINES

ÉCHELLE CANADA EXCLUSIVITY

DESCRIPTION

Multifunctional anchor made up of a stainless steel plate and a ready-to-install matrix.

The matrix benefits from specific machining, allowing the cable to be oriented on each side.

It is versatile and can be used both as entry or exit anchorage point as well as an intermediate point.

The energy absorbed by sliding offers very low figures.

TECHNICAL FEATURES

- Stainless steel plate, aluminium matrix
- Note: in end position, the NEWPRO must be fastened with two M12 x 30 mm stainless steel screws. A single screw is sufficient for intermediate positions. For other CONEXT base plates, one screw is enough regardless of the NEWPRO's location. When fastening to concrete, use two M12 stainless steel anchor studs.



ADVANTAGES

Versatile, it can be used as a start, end, or intermediate point.

Reference	Definition	Weight (kg / lb)
A0015766	CONEXT NEWPRO Anchor for static lifelines	1,230 / 2.71



Number of users	5 people simultaneously
Weight	1.230 kg (2.71 lb)
Slip resistance	9 Kn (2,023 lbf)
Breaking strength	79,2 Kn (17,803 lbf)

ASSEMBLY PROCEDURE

1. Check the condition of the anchor support and the cable.
 2. Place the plate on the surface.
 3. Position the 10 mm lifeline cable inside the aluminium matrix using the 6 bolts.
- They should be tightened all the way onto the plate using high-strength thread sealant.

INSTALLATION RECOMMENDATIONS

Important: the hook must be able to pass freely.

The lifespan of the equipment depends on the quality of the surface and the environment.

A check is required at least every 12 months.

Plate	STAINLESS STEEL NEWPRO 80
Matrix	MAC NEWPRO
Material plate / matrix	Aluminium / 316L Stainless Steel
Bolts	6 10*25 stainless steel bolts
Fastening	Tightened all the way onto the plate using high-strength thread sealant..