



CHUY

Belay and rappel device that works on half, twin and single ropes

Certification

- EN 15151-2

Industry Type

- Tactical
- Oil and Gas/Mining
- Chemical and Pharma
- Fire and Disaster Mgmt
- Government Departments
- Railways
- Metals and Cement
- Manufacturing
- Construction
- Adventure Parks and Hospitality
- Aerospace
- Telecommunication
- Arboriculture



DESCRIPTION

The Chuy is a belay and rappel device that works on half,twin and single ropes. Very light,the user can change the braking capacity thanks to the "V" shape notches,so as to modulate the effort of the user according to their own weight,the rope used,and all those factors that modify friction and consequently the braking. It gives a smooth feed,strong braking and a great look. Conforms to the norm EN 15151-2 for manual braking devices. It is recommended for use with HMS screw sleeve connectors.

Variants

PRODUCT CODE	COLOR	WEIGHT	MATERIAL	MINIMUM ROPE DIAMETER(mm)	MAXIMUM ROPE DIAMETER(mm)	MAIN DIMENSION(mm)	MBS (Minimum Breaking Strength KN)	FINISH	NUMBER OF PERSON	WLL(Working Load Limit Kg)
940B00400KK	BLUE	55gm	Aluminium alloy	8	12	-	-	Anodized	1	140Kg
940N00400KK	BLACK	55gm	Aluminium alloy	8	12	-	-	Anodized	1	140Kg