



PROTECTOR LARGE AN181C20

RETRACTABLE FALL ARRESTERS

Fall protection



Specific benefits



Comfort

- Double swivel for optimum user tracking



Performance

- Certification above the maximum rated load of 100 kg: product certified at 150 kg



Easy to use

- Carrying handle for easy transport
- NFC system guarantees traceability



Durability

- Impact-resistant ABS housing



Visibility

- Visual fall indicator for instant verification that the product is working properly

Certifications and norms



EN360:2023

150 KG
150 KG (MAXIMUM RATED LOAD)
50 KG (MINIMUM NOMINAL LOAD)
F0 | USE: VERTICAL

Applications

- Heavy industry
- Light industry
- Maintenance
- Automotive
- Oil & Gas (extraction)
- Cleanliness

Protects against risks



Fall



enjoy safety.

Edit 01/08/2026
www.deltaplus.eu



PROTECTOR LARGE AN181C20

RETRACTABLE FALL ARRESTERS

Fall protection

Standards - Details

Technical details

Type of equipment	Cable reel
Composition of the main support	ABS, Steel, Stainless steel
Max. length (m)	15
Min. length (m)	0,6
ARA lenght (m)	20
ARA lenght (inch)	787.402
Lock	Automatic system
Fall factor	F0
Cable diameter (mm)	4,5
Color	Black-Orange
Connector (user side)	Small hook, steel, opening 21 mm
Benefits element	Fall indicator
Connector (structure side)	Screw carabiner, steel, opening 18mm
Lifespan from manufacturing (years)	20
Weight (kg)	15,50
Maximum load for one person (kg)	150
Type of packaging	Sold individually
Fall arrest work situations	Long vertical movement or movement on inclined surface, Long horizontal movement on vertical structure
Locking system	Inertia locking system
Maximum rated load (kg)	150
Use of self retracting	Vertical



PROTECTOR LARGE AN181C20

RETRACTABLE FALL ARRESTERS

Fall protection

Logistics information

Reference	Colour	Size	Designation	EAN13	Box code			Weight			
AN181C20	Black-Orange	20 m	PROTECTOR LARGE AN181C20	3295249324148	100000000000007	1	1	11.8 kg	47.0 cm	28.0 cm	20.0 cm



Multiple sales



Minimum sales



Box Width



Box Depth



Box Height