

ROPE BRAKE

ANTIPANIC DESCENDER

CE
EN 341
EN 12841
NFPA



- Number of workers: **2**
- Material: **stainless steel / aluminium alloy**
- Allows the cord to be recovered for ascent
- Simple easy to manoeuvre activation catch that **guarantees more fluid and precise operation**

Manually controlled descent device with automatic locking that activates both when the lever is released or pulled.

It is also a descender for a work cord, allowing for rapid but controlled descent and hands free stopping on static or dynamic ropes.

CODES AND DIMENSIONS

CODE	material	rope [mm]	weight [g]	pcs.
ROPBRA	stainless steel / aluminium alloy	Ø10 - Ø12	480	1

TECHNICAL DATA

1. Aluminium alloy fixed side
2. Aluminium alloy mobile side
3. Aluminium alloy lower pulley
4. Aluminium alloy upper pulley
5. Stainless steel rope locking teeth
6. Aluminium alloy teeth activation lever
7. Stainless steel safety
8. Rope
9. Terminal with opening (attachment point for anchor point / user)
10. Terminal with limiter
11. Openings on sides (attachment point for anchor point / user)

