

“CLIMBING ROPE” ANTI-DROP LANYARD



Ega Master's anti-drop lanyards are designed for maximum safety, as well as optimum working freedom, the various systems provide all required solutions for a comfortable and safe use on heights, while assuring best shock absorption.

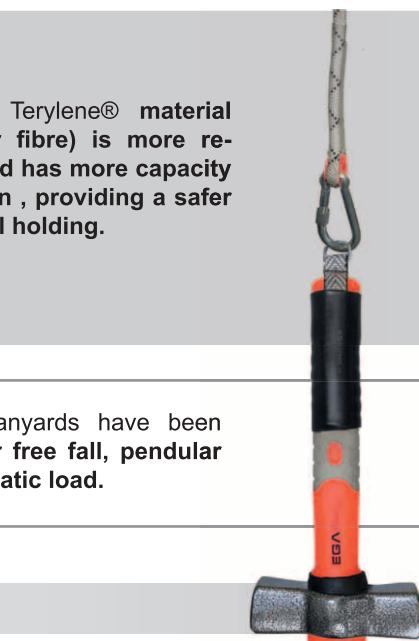
Tested and certified
according to DROPS'
recommendations



CLIMBING ROPE CARABINER LANYARD



COD	L	L _{Max.}	UV RESISTANT	CAP
66105	500	500	-	10 kg 10 15 100 350 1



1. Professional lanyard with carabiners that can resist a maximum of 10 kg in free fall.

2. The Terylene® material (polyester fibre) is more resistant and has more capacity than Nylon, providing a safer heavy tool holding.

3. All lanyards have been tested for free fall, pendular fall and static load.

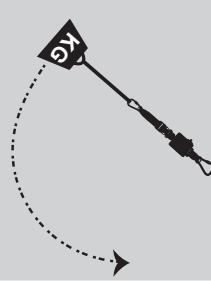
TECHNICAL SPECIFICATIONS

MATERIAL	Terylene® climbing rope and steel carabiners
FINISHING	Color black and white



The lanyard is attached to an anchor point and the weight is applied to the other end. Then the weight is elevated and dropped vertically, five times.

FREE FALL



The lanyard is attached to an anchor point and the weight is applied to the other end. Then the weight is elevated above the anchorage point and dropped, five times.

PENDULAR TEST



The lanyard is attached to an anchor point and the weight is applied to the other end during 10 minutes.

STATIC LOAD TEST