



APPLICATION

This system enables a belaying rope or a lifeline with retractable lanyard to be fitted from the ground.

The system consists of a telescopic rod for anchoring a large opening connector, to which a belaying rope is attached, from a distance. A lifeline is fitted on the rope and the user attaches himself to the lifeline via his harness. A cord is used to open the connector from a distance.

TECHNICAL CHARACTERISTICS

- Pole material : glass composite fibre.
- Pole weight : 2685 g
- LG 6m

CODES

- Pole : 106697

DESCRIPTION

Screw the connector at the end of the rod. The rod consists of three telescopic tubes. Two plastic sleeves tighten or loosen the tubes and are used to adjust the rod to the required length.

Open the connector by pulling on the cord, and pass the connector around the anchorage point (fig.3), then release the cord.

The connector locks automatically in the "closed" position.

When the work has been completed, the user can open the connector by pulling on the cord then unhooking the system from the anchorage point

AVAILABLE ATTACHMENTS

- Anchor Point AM53 : 106117
- Anchor Point AM54 : 113427