

ABM-T, ABM-2T

Energy absorber / webbing lanyard

CE 0082 conforms to EN 355:2002

Ref.: BW 700, BW 800

Energy absorber with lanyard is a component of personal protective equipment against falls from a height and conforms to EN 355.

Fall arrest system consisted of energy absorber with lanyard (complied with EN 355) attached to full body harness (complied with EN 361) and connected to the structural anchor point (complied with EN 795) can be used as a basic personal protective equipment against falls from a height. The total length of this sub-system including an energy absorber, lanyard, terminations and connectors shall not exceed 2 m.

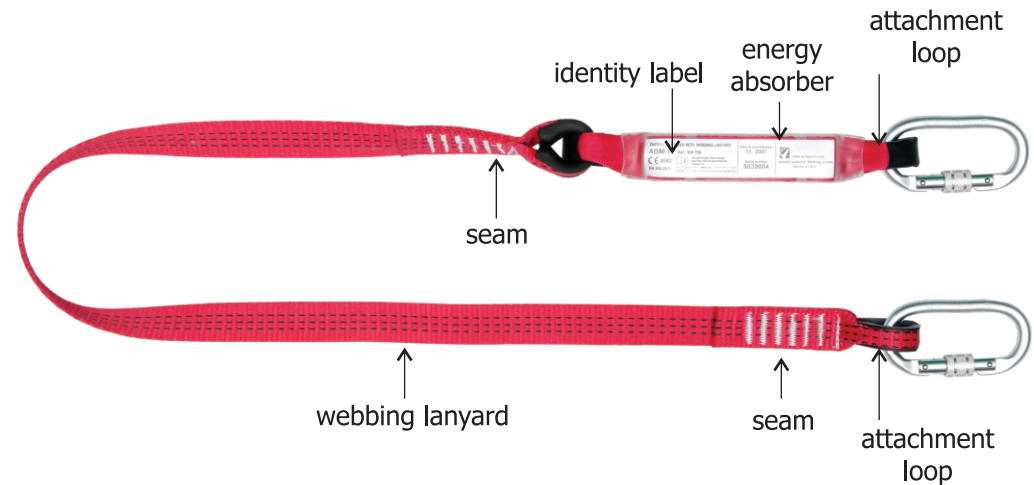
The lanyard is made of 30 mm webbing.

Static strength of the energy absorber with lanyard is 15 kN. Energy absorber with lanyard can be equipped with certified (according EN 362) connectors.

Materials:

- POLYAMIDE/POLYESTER - 32 mm wide webbing*
- POLYAMIDE/POLYESTER - 30 mm webbing
- POLYAMIDE/POLYESTER - threads*
- SHRINKABLE POLYETHYLENE - cover of the absorber and lanyard's seams covers.
- POLYETHYLENE - attachment loop protection

*) The breaking tenacity of the synthetic fibres are at least 0,6 N/tex



TWIN TAIL (DOUBLE LANYARD) VERSION

