

AZ 900

WEBBING SLING CONNECTOR

C € 0082 conforms to EN 354:2002 / EN 795:1996

Ref.: AZ 900 xxx

AZ 900 webbing sling connector is a component of personal protective equipment against falls from a height and conforms to EN 354 and EN 795.

Webbing sling connector can be used as:

- anchorage device - a component of personal fall arrest equipment which is used to connect fall arrest devices to the structural anchor point (1).

or

- lanyard - a component of personal fall arrest equipment in conjunction with energy absorber. Fall arrest system consisted of energy absorber (complied with EN 355) connected to webbing sling connector (complied with EN 354) attached to the 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 with a lanyard including an energy absorber, terminations and connectors shall not exceed 2 m.

Static strength of AZ 900 webbing sling connector is 22 kN.

Materials:

- POLYAMIDE - 20 mm width webbing*
- POLYAMIDE - threads*

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

Webbing sling can be manufactured of length from 20 cm to 200 cm.

