Pipe anchor (Manucroche) - AZ 200 type

EN 362

Code: see table

The pipe anchor (quick connector) is a component of the fall protection equipment used as a connector between the structural anchorage and another fall arresting device. It is recommended for use when the anchorage represents bars, profiles or metallic pipes.
The pipe anchor is made of 6-mm diameter stainless steel wire.
The pipe anchor is applied on the anchorage structure manually, extremely simple, without the need of any other tools or equipment. In the lower side, the part is provided with an eyelet to allow the connection of a carabiner.

Given its constructive shape, it is prevented the accidental detachment of the part from the anchorage item.



Model	Length (mm)	Opening (mm)
AZ 200 01	340	81
AZ 200 02	390	112
AZ 200 03	440	140

Anchoring webbing sling - AZ 700 type

EN 795

Code: see table

The anchoring webbing sling is a component of the fall protection equipment as it can be used to obtain an anchorage point.
The anchoring webbing sling is made of 45-mm wide textile fabric, with a synthetic rubber strap sewn inside the strap in order to increase abrasion resistance and prevent slippage.

At each end, the strap is provided with two steel D-rings, accommodating the connection of a carabiner. The length of the anchorage strap must be selected according to the dimensions of the structural anchor point so that the angle consisting of the ends of the strap after the installation of the carabiner is less than 90^0.



Code	Length (cm)
AZ 700 009	90
AZ 700 014	140
AZ 700 020	200

Anchoring webbing sling - type AZ 900

EN 354 EN 795

Code: see table

The anchoring webbing sling is a component of the protection equipment against falling from height.
The anchoring webbing sling is manufactured from polyamide and has a width of 20 mm. The ends of the strap are sewn so that they form a closed loop where a carabiner can be attached.
The anchorage strap can be used as:
- ✔ anchoring device - a component of the protection equipment against falling from height used to connect fall arresting devices to structural anchorage points, or
- ✔ connection elements between personal protective equipment against falling from height and the structural anchor point, together with an energy absorber.

It is strictly prohibited to connect the buckle of the complex belt to the structural anchorage point by means of the anchorage strap without the interposition of an energy absorber.





Code	Length (cm)
AZ 900 030	30
AZ 900 080	80
AZ 900 120	120
AZ 900 200	200