EQUIPMENT AND MISCELLANEOUS ACCESSORIES

Flexible rope (rescue line)



Flexible rope is made of polyamide and can be used for works at height as auxiliary rope for the ascent / descent of tools or equipment which must be installed within the work.

The flexible cord is delivered on spools of various lengths (125 - 300 mm), available with diameters between 6 and 14 mm, in various colours.

Baskets for tools and equipment (for works at height)

Code: TA 501 20 / TA 502 20 / TA 502 20-L

In various shapes and dimensions, baskets for tools and equipment are recommended for use at works on the electrical poles of the low, medium and high voltage. Baskets can be used both for the ascent / descent of tools and equipment to the working position on the pole and during work, for their temporary storage.

The use of baskets assures improved working conditions to the electrician from the ergonomic point of view and decreases the risk of tools falling.

On demand, they can be delivered with a carabiner.



TA 501 20



TA 502 20



TA 502 20-L

Code	Material	Diameter (mm)	Length (mm)
TA 501 20	PVC	240	280
TA 502 20	PVC	300	400
TA 502 20 - L	PVC	300	1.000

Climbing spikes for wooden poles

Code: see table

Climbing spikes for wooden poles are personal working equipment manufactured in order to allow and facilitate the climbing of workers on the wooden poles of electrical or telecommunication networks. Each set of climbing spikes DR - 2A includes two sets of hardened steel spikes: long and short. The climbing spikes have adjustable length and are made of light aluminium alloys
Pole climbers type SP 101 and SP 102 are made of steel, with spikes made of hardened steel and leather belts.



DR 2A



SP 101 / SP 102

Code	Pole diameter (mm)	Weight (kg)
DR 2A	any diameter	2,3
SP 101	200	3,0
SP 102	275	3,2