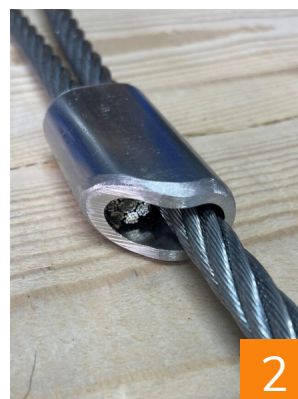


SPIKE FERRULES

The best solution to create a vertical lifeline with an anti-fall system, while facilitating the safety connector passage.

Easy and safe: just crimp the Spike ferrules on the steel wire rope with a pressing machine

HOW TO CRIMP



ADVANTAGES:

- Easy & quick installation
- Long lasting
- Comfortable sliding of the connector
- Smooth and fast ascent
- Reduced maintenance

CRIMPING SYSTEM

FGC CP700-EC HYDRAULIC PUMP – ART. PD.0000345

Portable battery operated system	290x190x205 mm
Power	200 W
Software to register all cycles on the PC	Plug&Play system



HYDRAULIC CRIMPING HEAD FGC PP130-C – ART. PD.0000511

Compression force	130 kN
Compression section	400 mm ²
Head opening	28 mm
Operating pressure	700 bar (70 M Pa)



CRIMPING DIES D24C – ART. PD.0000490

Section	oval
Number of pressures	2



SPIKE FERRULES – ART. PD.0000832

Section	oval
Material	aluminum
Edges	rounded



GALVANIZED STEEL WIRE ROPE

Material	Steel
Galvanization class	A or B
Construction	7×19 – 19×7 – 6×36
Wire tensile strength	1770 – 1960 N/mm ²



ENDING CAPS

Material	HEAT-SHRINKING or PVC
Diameters	from 5 to 20 mm



STANDARDS: EN 15567-1 EN 13411-1/7