

More than 32 years of experience

C1 Small designed for vineyards with strong mechanical contacts

Ideal for both new installations and replacements

Recommended for total height between 1.80 to 2.30 m thickness 1.50/1.80/1.65/1.95 mm

Main Advantages

- ◆ Profiling without any angle in order not to damage during mechanical contacts
- ◆ Cross section 40 x 40 mm - 8 mm (1.57 x 1.57 " - 0.31 ")
- ◆ Very high degree of mechanical strength-Strong ability to install installation in difficult ground thanks its shape-open face voluntarily reduced 8 mm
- ◆ Strong ability to install in difficult ground thanks its shape -open face voluntarily reduced 16 mm
- ◆ Optimal compromise between flexibility and high mechanical strength
- ◆ Side 40 mm to optimize the stability of the trellising
- ◆ Special shape of the hooks to avoid closure during the mechanical harvest
- ◆ Wire in contact with the internal structure of the post
- ◆ Double hook for the wires during the soil cultivation



Galvanization

C1 Small	Strip Galva Z 275 gr/m2 18-25µ per side En 10 142 Steel DX51-S250 GD			Cor-ten B type Steel S300JOWP			Hot dip galvanization En 1461 60-80µ per side Steel S235 JR En 10 025/En 10 147		
C1 Small per bundles 100 pces / Coil 114	Thickness 1.50 0.059"	Thickness 1.80 0.0709"	Thickness 2.00 0.078"	Thickness 1.60 0.063"	Thickness 1.80 0.0709"	Thickness 2.00 0.078"	Thickness 1.65 0.064"	Thickness 1.95 0.076"	Thickness 2.15 0.084"
Weighting per mtr	1,34	1,61	1,79	1,43	1,72	1,91	1,47	1,77	-

Type of hooks (option A or N on demand)

- ◆ **A Type**
To easily remove and replace the moving wires
- ◆ **N Type**
Wires in a fixed position
- ◆ **H Type**
Winter position wires



Installation advice

- ◆ Cap and mini piston on request
- ◆ Plant the post during the wet season
- ◆ Drive 25-30 % of the post length into the ground
- ◆ Deep rip soils during site preparation
- ◆ Drill a pilot hole in difficult ground
- ◆ Adaptation of the inter-distance between the posts in particular (windy area-high production in hectoliter-high degree of mechanization)

Consortium France

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