

SOLIGRAF 42[®]



récupérables



Soligraf42[®] is a high resistance staple, with a very high spacing, designed for flush pruning vines.

Its spacing of 42 mm offers a good holding of lifting wires, without increasing wires tension.

Very useful on high tension vines, with many woods and with very long ranks.



Advantages

Usability and manipulation
Spacing and resistance



Staples setup recommandations

One staple between each stock.
No staple between stock and post.



Packaging

Cardboard of 9 000 pieces

Space between wires : 42 mm

Thickness : 5 mm

Wires entry : 26,7 mm

Ø Maximum wires diameter : 3,6 mm

Real size staple



Length : 50 mm

Height : 10 mm

Initial average
resistance : 20 Kg