

# SOLIGRAF 42<sup>®</sup>



## dégradables



Soligraf42<sup>®</sup> 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 usefull on high strain 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 : 20Kg