

WIRE FOR VINEYARD AND AGRICULTURE

FILAR[®] AL 900



FEATURES

Technical steel wire, **high-tensile** with **zinc 95% + aluminium 5%**, coating **Class A**.

The exceptional stability and **high mechanical resistance** make **FILAR[®] AL900** the ideal product for mechanical harvesting and does not require periodic tensioning.



TECHNICAL DETAILS

STELL - UNI EN 16120-2

from C4D to C86D

DIAMETERS RANGE

from 1,60 to 8,00 mm

TENSILE STRENGTH

from 850 to 950 N/mm²

ELONGATION

5%

COATING - UNI EN 10244-2 T2

zinc 95% + aluminium 5% • Class A

zinc 90% + aluminium 10% • Class A

PACKAGING

RING

Ø range (mm) weight (kg)
1,60-8,00 25-100

SPOOLED RING

Ø range (mm) weight (kg)
1,60-3,50 25

METAL SUPPORT

Ø range (mm) weight (kg)
1,60-3,50 25

PRODUCTION RANGE

Ø (mm)	J.d.P.	Development
1,60	11	64,20
1,80	12	50,50
2,00	13	41,10
2,20	14	33,80
2,40	15	28,60
2,80		20,80
3,10		16,97
3,50	18	13,20
4,00	19	10,10
4,50	20	8,00
5,00	21	6,50
5,50	22	5,40
6,00	23	4,50
6,50	24	3,80
7,00	25	3,30
7,50	26	2,90
8,00	27	2,60