

# WIRE FOR VINEYARD AND AGRICULTURE

**FILAR®**



## PRODUCT RANGE

**FILAR® 400**

Extrasoft malleable normal galvanisation.

**FILAR® CLASSIC**

Malleable triple galvanisation.

**FILAR® AL900**

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

**FILAR® AL900eco**

Technical steel wire, high-tensile with zinc 95% + aluminium 5%, coating class B.

**FILAR® HR**

High-tensile wire, 3% elongation, triple galvanisation.

**FILAR® AL1200eco**

Extra high strength steel coated zinc 95% + aluminium 5%, coating class B.

**FILAR® AL1500**

Extra high strength steel, 3% elongation, coated zinc 95% + aluminium 5%, coating class A.

**FILAR® RP**

Technical plastic coated steel wire manufactured with SINTERBERG® technology.

# TECHNICAL DATA

## STEEL – UNI EN 16120-2

from C4D to C86D

## DIAMETERS RANGE

da 0,8 a 8,0 mm

## COATING – UNI EN 10244-2 T1-T2

zinc 99,995% – class A/B/C/D

zinc 95% + aluminium 5% – class A/B/C/D

zinc 90 % + aluminium 10% – class A/B/C/D

## PACKAGING

### RING

Ø diameters (mm)	weight (kg)
0,80-8,00	25-100

### SPOOLED RING

Ø diameters (mm)	weight (kg)
1,60-3,50	25-100

### METAL SUPPORT

Ø diameters (mm)	weight (kg)
0,80-8,00	25