

# CATALOG

Catálogo de Productos :: Products Catalog

# 2019



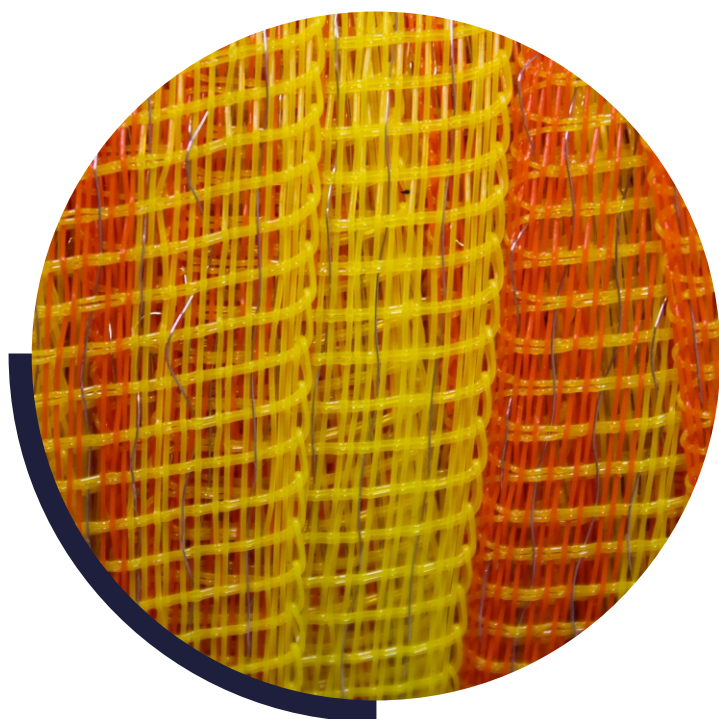
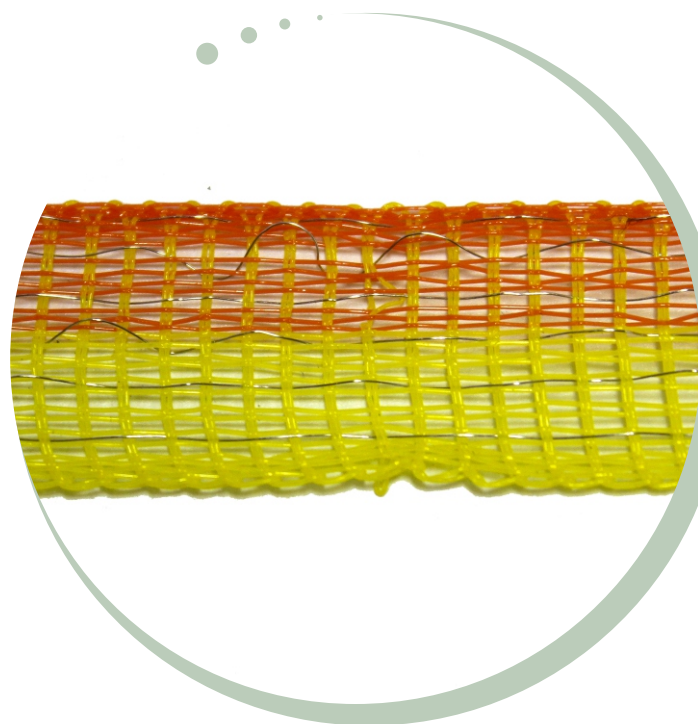
Cunha & Cunha, Lda was established in 1981, when two brothers decided to start a small company to manufacture ropes and nets. Over the course of 20th and 21th centuries, Cunha & Cunha became an important player in the international yarn and tape market. We provide technical yarns, tapes and ropes for the Electric Fencing Industry. We are proficient in the Electric fencing in addition to the normal environmental and agricultural application of our products. High quality is always our number one priority.

Cunha & Cunha, Lda se estableció en 1981, cuando dos hermanos decidieron crear una pequeña empresa para fabricar cuerdas y redes. A lo largo de los siglos XX y XXI, Cunha & Cunha se convirtió en un jugador importante en el mercado internacional de hilados y cintas. Proporcionamos hilos técnicos, cintas y cuerdas para la industria del cercado eléctrico. Somos expertos en esta industria, además de la aplicación ambiental y agrícola normal de nuestros productos. La alta calidad es siempre nuestra prioridad número uno.



CINTAS DE CERCADO ELÉCTRICO  
**ELECTRIC FENCING TAPES**  
FITAS PARA CERCAS ELÉTRICAS

## POLYETHYLENE



## 200 mm - 200 m

Monofilament (PE 5530-HD / UV treatment)

Chain Weave 1	15 x 0,30mm – Orange
Chain Weave 2	14 x 0,30mm – Yellow
Chain Weft	1 x 0,30mm – Yellow
SS AISI 304 Conductor	6 x 0,16 mm
Width	20 mm
Strength	77 Kg
Conductivity	5,57 Ohm/m
Net weight 200 m	0,870 Kg

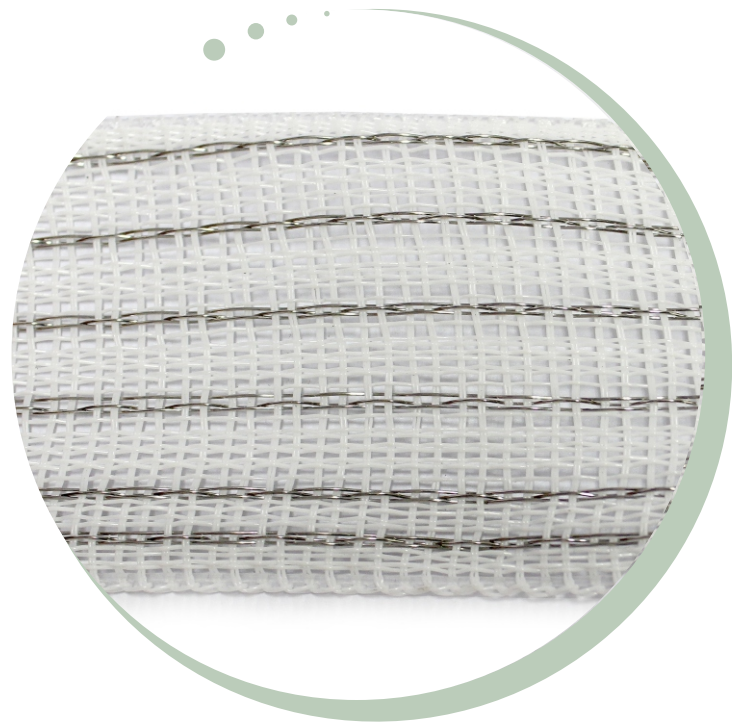
## POLYETHYLENE



200 mm - 100 m

Chain Weave 1	23 x 30mm - green
Chain Weft	1 x 0,30 mm - green
SS AISI 304 Conductor	4 x 0,23 mm
Width	10 mm
Strength	76 kg
Conductivity	4,74 Ohm/m
Net weight	0,485 kg

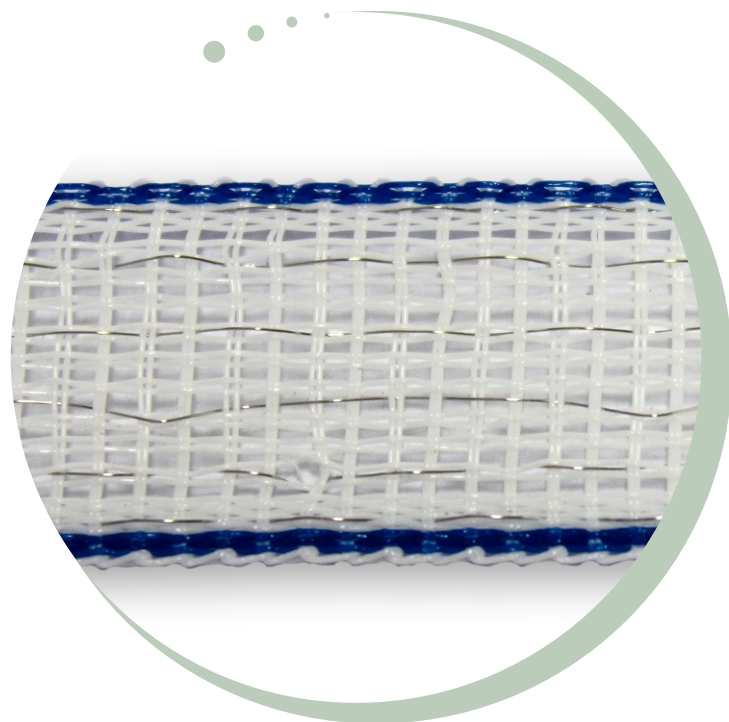
## POLYETHYLENE



## 200 mts

Chain Weave 1	46 x 0,45 mm - white
Chain Weave 2	2 x 1,00 mm - white
Chain Weft	1 x 0,40 mm - white
SS AISI 304 Conductor	18 x 0,40 mm
Width	60 mm
Strength	395 kg
Conductivity	0,27 Ohm/m
Net weight	6,860 kg

## POLYETHYLENE



## 200 mts

Chain Weave 1	28 x 0,30 mm - white
Chain Weave 2	8 x 0,30 mm - white
Chain Weft	1 x 0,30 mm - white
SS AISI 304 Conductor	6 x 0,16 mm
Width	20 mm
Strength	87 kg
Conductivity	5,57 Ohm/m
Net weight	1,008 kg

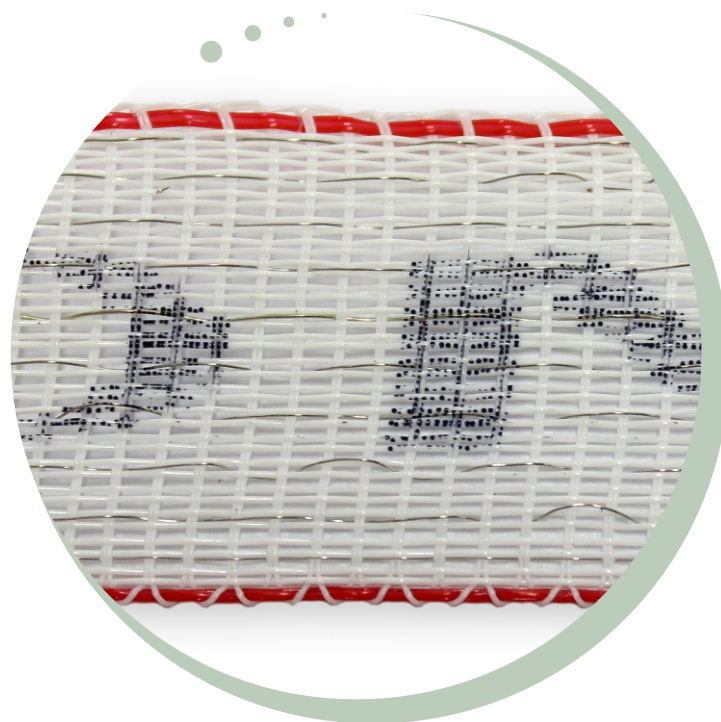
## POLYETHYLENE



## 200 mts

Chain Weave 1	20 x 0,38 mm - white
Chain Weave 2	2 x 0,38 mm - red
Chain Weft	1 x 0,30 mm - white
SS AISI 304 Conductor	5 x 0,16 mm
Width	12 mm
Strength	66 kg
Conductivity	6,68 Ohm/m
Net weight	0,861 Kg

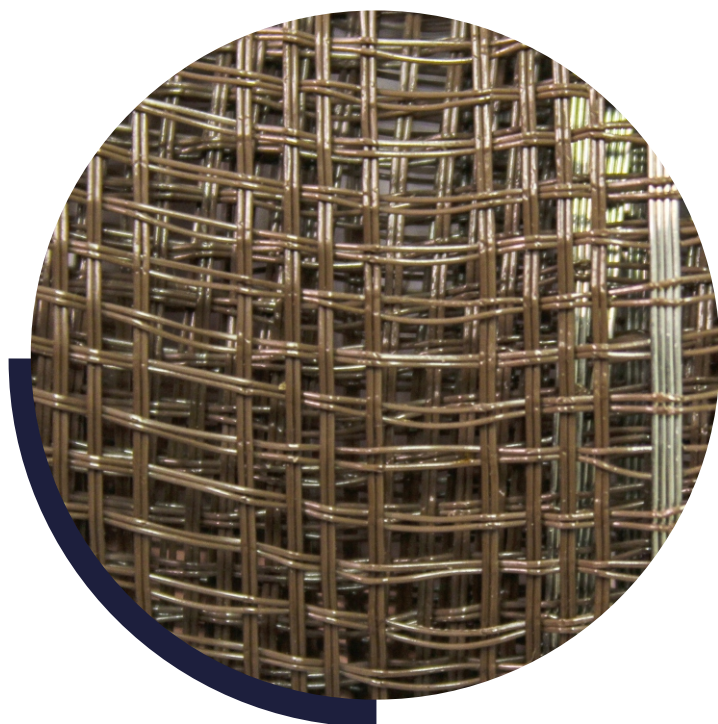
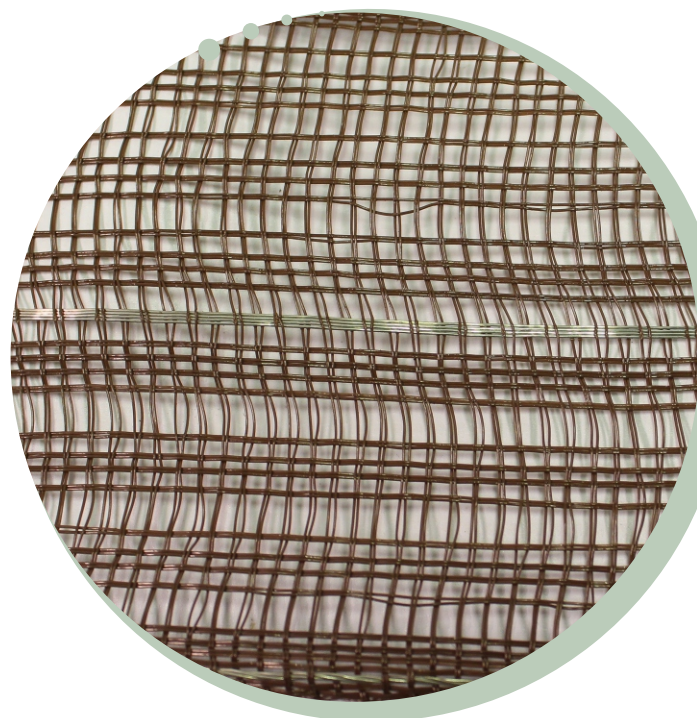
## POLYETHYLENE



200 mts

Chain Weave 1	38 x 0,30 mm - white
Chain Weave 2	6 x 0,30 mm - red
Chain Weft	1 x 0,25 mm - white
SS AISI 304 Conductor	9 x 0,20 mm
Tined Cooper	1 x 0,30 mm
Width	38 mm
Strength	131 kg
Conductivity	0,22 Ohm/m
Net weight	1, 601 kg

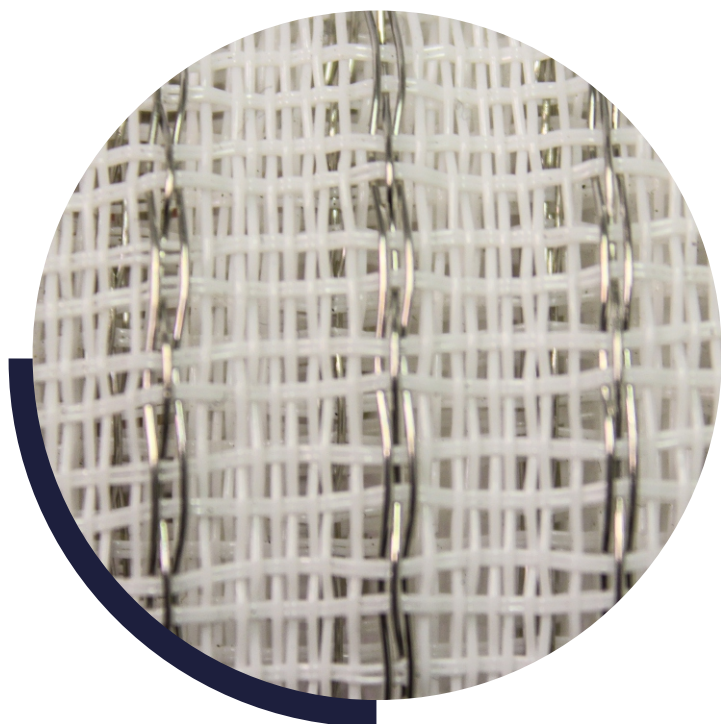
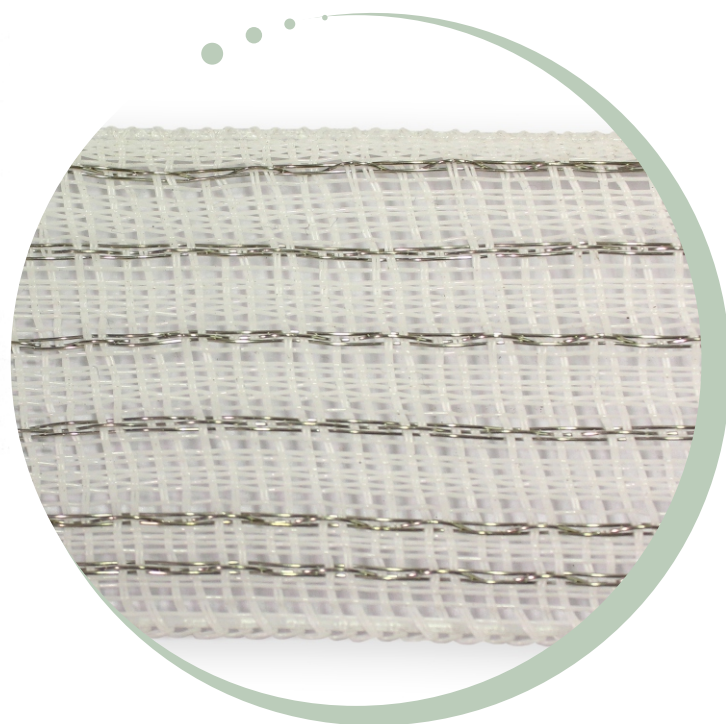
## POLYETHYLENE



## 100 mts

Chain Weave 1	74 x 0,38 mm - brown
Chain Weft	1 x 0,34 mm - brown
SS AISI 304 Conductor	12 x 0,40 mm
Width	100 mm
Strength	314 kg
Conductivity	0,40 Ohm/m
Net weight	2,640 kg

## POLYETHYLENE



## 100 mts

Chain Weave 1	74 x 0,38 mm - white
Chain Weft	1 x 0,34 mm - white
SS AISI 304 Conductor	12 x 0,40 mm
Width	100 mm
Strength	314 kg
Conductivity	0,40 Ohm/m
Net weight	2,640 kg

ALAMBRE PARA CERCAS ELÉCTRICAS  
**ELECTRIC FENCING WIRES**  
FIOS PARA CERCAS ELÉTRICAS

POLYWIRES FOR ELECTRIC FENCING



1000 mts	
Chain Weave 1	16 x 0,38 mm - white
Chain Weave 2	8 x 0,38 mm - black
SS AISI 304 Conductor	5 x 0,20 mm
Tinned Cooper	1 x 0,20 mm
Width	3 mm
Strength	80 kg
Conductivity	0,98 Ohm/m
Net weight	4,614 kg

POLYWIRES FOR ELECTRIC FENCING



500 mts	
Chain Weave 1	12 x 0,40 mm - white
Chain Weave 2	6 x 0,40 mm - green
SS AISI 304 Conductor	6 x 0,16 mm
Width	3 mm
Strength	70 kg
Conductivity	5,57 Ohm/m
Net weight	1,590 kg

**POLYWIRES FOR ELECTRIC FENCING**



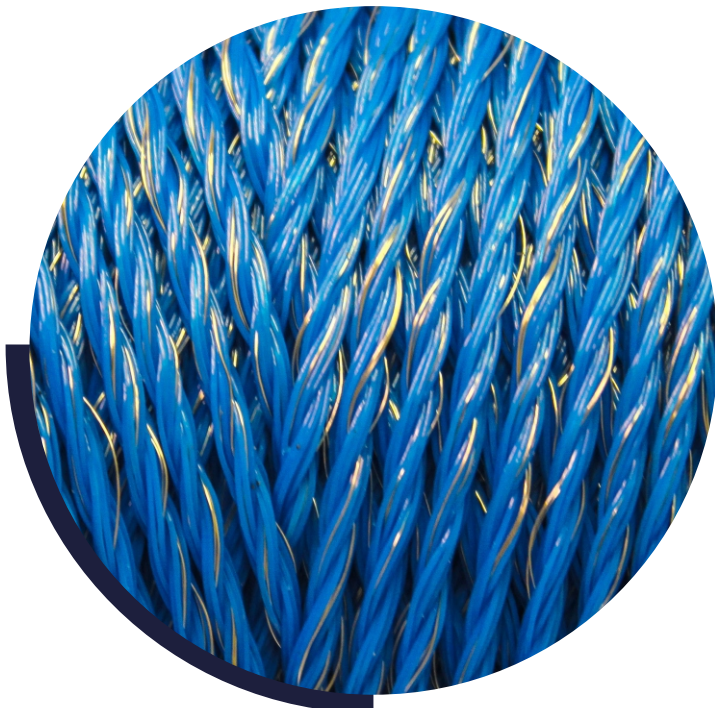
3 mm - 500 m	
Monofilament (PE 5530-HD / UV treatment) 4.35.620	
Chain Weave 1	3 x 8 x 0,38 mm – White
SS AISI 304 Conductor	6 x 0,20 mm
Width	3 mm
Strength	117 kg
Conductivity	3,88 Ohm/m
Net weight	(500m) 2,271 kg

POLYWIRES FOR ELECTRIC FENCING



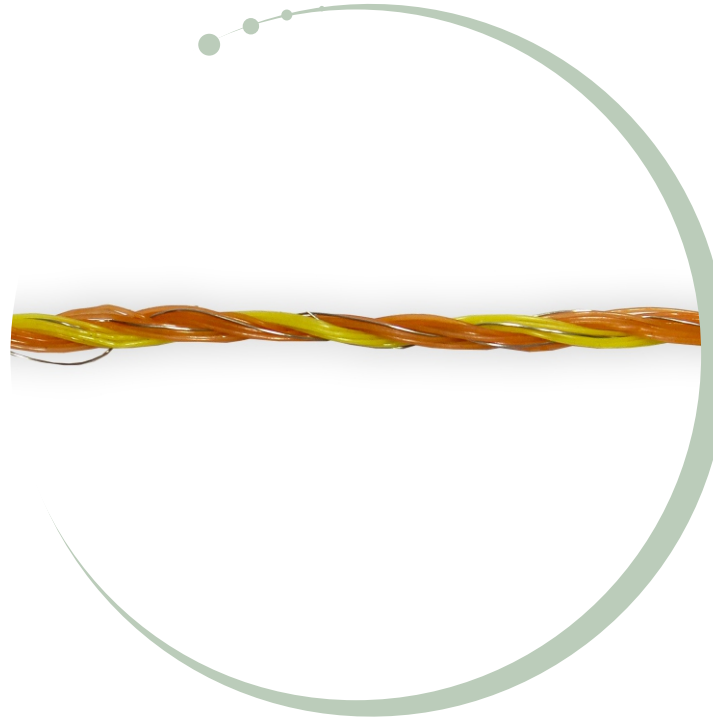
3mm - 250 m (200 m / 400 m / 500 m / 1000 m)	
Monofilament (PE 5530-HD / UV treatment): 4.325.420.224	
Chain Weave 1	2 x 8 x 0,38mm – White
Chain Weave 2	1 x 8 x 0,38mm – Red
Tin Cooper	2 x 0,24 mm
SS AISI 304 Conductor	4 x 0,20 mm
Width	3 mm
Strength	112 kg
Conductivity	0,37 Ohm/m
Net weight	(250m) 1,268 kg

POLYWIRES FOR ELECTRIC FENCING



3 mm - 250 m	
Monofilament (PE 5530-HD / UV treatment): 4.325.616	
Chain Weave 1	3 x 8 x 0,38 mm – blue
SS AISI 304 Conductor	3 x 0,15 mm
Width	3 mm
Strength	95 Kg
Conductivity	5,57 Ohm/m
Net weight	0,965 Kg

## POLYWIRES FOR ELECTRIC FENCING

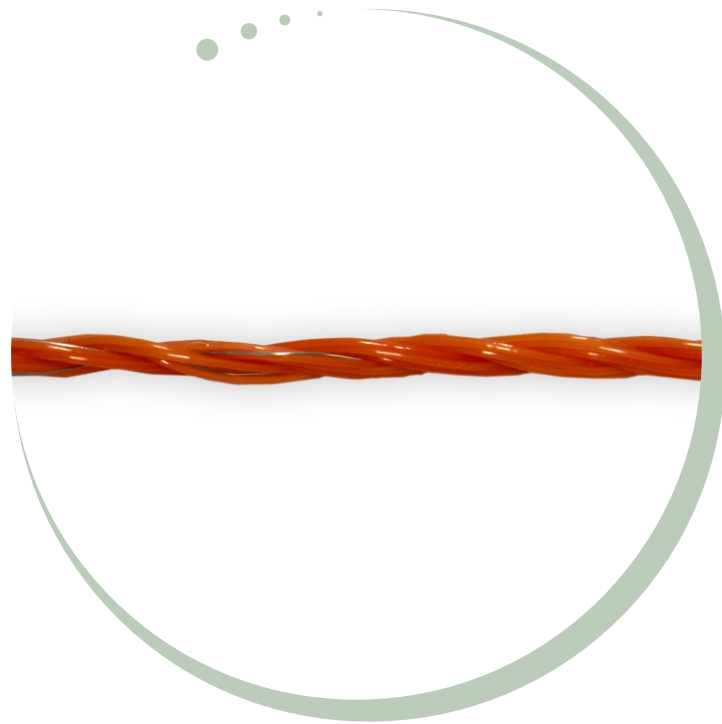


## 2 mm - 250 m

Monofilament (PE 5530-HD / UV treatment) 4.255.316

Chain Weave 1	2 x 6 x 0,30 mm – Orange
Chain Weave 2	1 x 6 x 0,30 mm – Yellow
SS AISI 304 Conductor	3 x 0,16 mm
Width	2mm
Strength	45 kg
Conductivity	11,14 Ohm/m
Net weight (250 m)	0,455 kg

## POLYWIRES FOR ELECTRIC FENCING

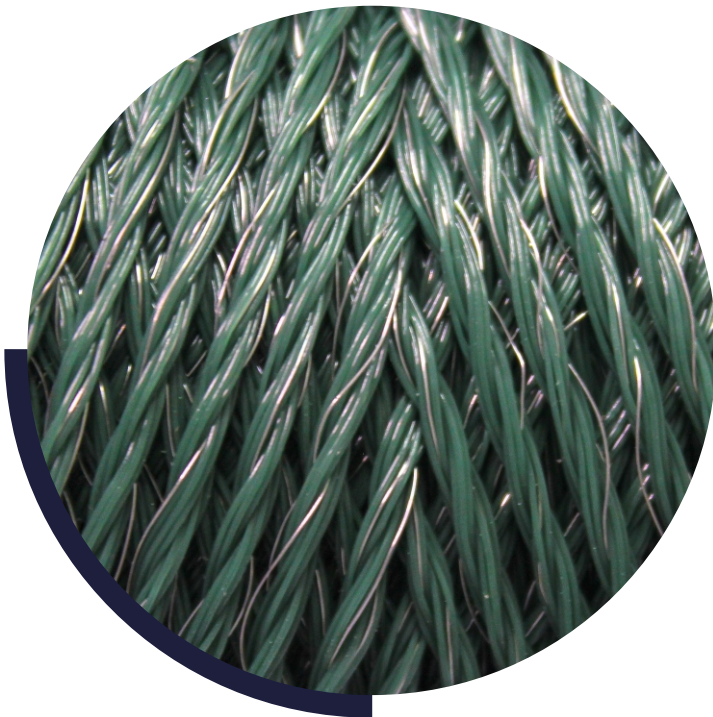


## 3 mm - 250 m

Monofilament (PE 5530-HD / UV treatment): 4.325.618

Chain Weave 1	3 x 8 x 0,38 mm – orange
SS AISI 304 Conductor	3 x 0,15 mm
Width	3 mm
Strength	95 Kg
Conductivity	5,57 Ohm/m
Net weight	0,965 Kg

POLYWIRES FOR ELECTRIC FENCING



3 mm - 250 m	
Monofilament (PE 5530-HD / UV treatment)	
Chain Weave 1	10 x 0,25mm – Green
Chain Weave 2	5 x 0,25mm – Green
SS AISI 304 Conductor	3 x 0,15 mm
Width	3 mm
Strength	34 kg
Conductivity	11,970 Ohm/m
Net weight	250 m: 0,320 Kg

CUERDAS PARA CERCAS ELÉCTRICAS  
**ELECTRIC FENCING ROPES**  
CORDAS PARA CERCAS ELÉTRICAS

## POLYROPES FOR ELECTRIC FENCING



6 mm - 200 m (250 / 400 / 500)

Monofilament (PE 5530-HD / UV treatment): 5.62.340

Chain Weave 1	120 x 0,38mm – White
SS AISI 304 Conductor	3 x 0,40 mm
Width	6 mm
Strength	432 kg
Conductivity	1,80 Ohm/m
Net weight 200 m	3,624 kg

## POLYROPES FOR ELECTRIC FENCING



## 8MM – 200M ( 250M / 400M / 500M )

Monofilament (PE 5530-HD / UV treatment): 5.82.640

Chain Weave 1	240 x 0,38mm – White
SS AISI 304 Conductor	6 x 0,40 mm
Width	8 mm
Strength	548 kg
Conductivity	0,90 Ohm/m
Net weight 200 m	7,464 Kg

## POLYROPES FOR ELECTRIC FENCING



6 mm - 200 m (250 / 400 / 500)

Monofilament (PE 5530-HD / UV treatment): 5.62.340

Chain Weave 1	120 x 0,38mm – White
SS AISI 304 Conductor	3 x 0,40 mm
Width	6 mm
Strength	432 kg
Conductivity	1,80 Ohm/m
Net weight 200 m	3,624 kg

## POLYROPES FOR ELECTRIC FENCING



6 mm - 200 m (250 / 400 / 500)

Monofilament (PE 5530-HD / UV treatment): 5.62.380

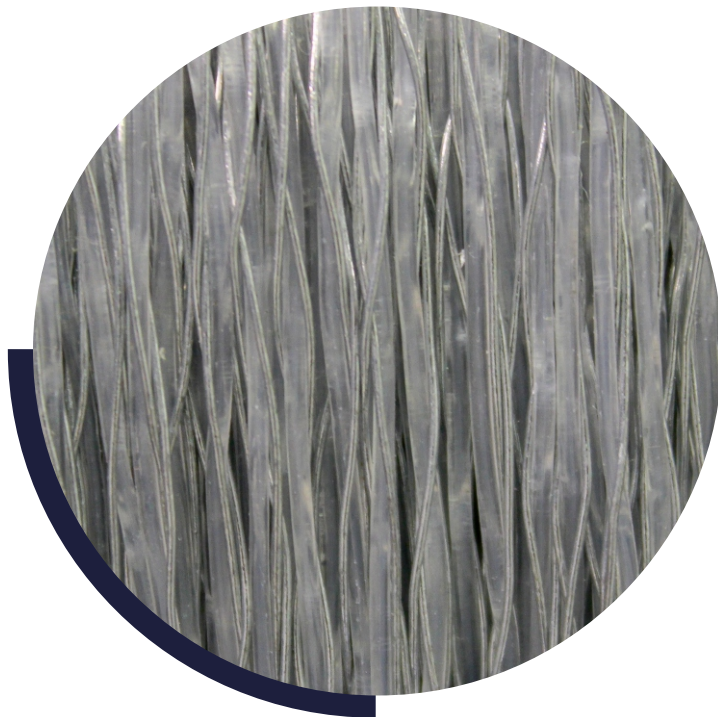
Chain Weave 1	120 x 0,38mm – White
Chain Weave 2	20 x 0,38 mm - Black
SS AISI 304 Conductor	16 x 0,40 mm
Width	6 mm
Strength	432 kg
Conductivity	1,80 Ohm/m
Net weight 200 m	3,624 kg

## POLYROPES FOR ELECTRIC FENCING



text	
text	
Chain Weave 1	
Chain Weave 2	
Chain Weft	
SS AISI 304 Conductor	
Width	
Strength	
Conductivity	
Net weight 200 m	





REDES DE CERCADO  
**FENCING NETS**  
REDES PARA VEDAÇÕES

**650 mm Rabbit Net**

Code	65.50 G
Width	650 mm
Colour	Green
Extension	50 m Roll

**650 mm Rabbit Net**

Code	65.50 O
Width	650 mm
Colour	Orange
Extension	50 m Roll



**900 mm Sheep Net**

Code	90.50-25K
Width	900 mm
Colour	Orange
Extension	50 m Roll

**900 mm Sheep Net**

Code	90.50-15K
Width	900 mm
Colour	Orange
Extension	50 m Roll



**1120 mm Poultry Net**

Code	1120.50.0
Width	1120 mm
Colour	Orange
Extension	50 m Roll

**1120 mm Poultry Net**

Code	1120.50.G
Width	1120 mm
Colour	Green
Extension	50 m Roll



USA

Germany

South Africa

Brazil

Sweden

France

Netherlands

Ireland

United Kingdom

Portugal

Finland

since 1982



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