



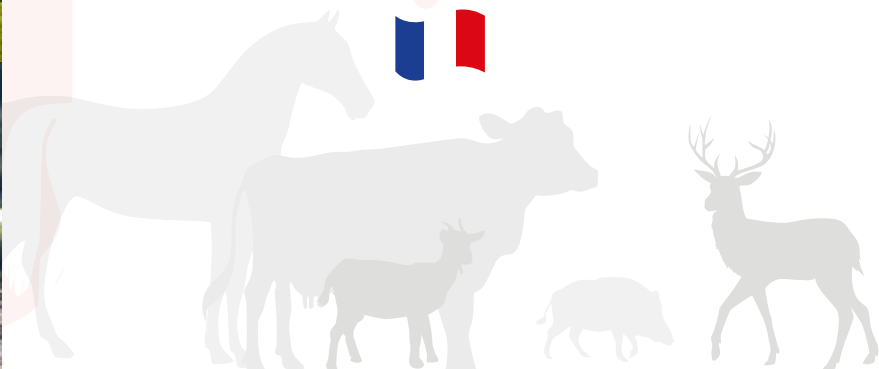
Chapron
Lemenager



ELECTRIC FENCING



*Reliability through
the years french
manufacturer
since 1948*



www.chapron-lemenager.com



OUR
WORKSHOP
IN VIDEO



Founded more than 75 years ago (1948), CHAPRON LEMÉNAGER, a family business company located in Normandy, has never ceased to expand its know-how in order to anticipate the needs of breeders by offering them quality products at market prices.

The main thrust of CHAPRON's strategy since 1948 has been to extend its expertise to all aspects of the manufacture of electric fencing equipment.

In fact, the vast majority of products are manufactured in ISIGNY-SUR-MER. Our production unit in ISIGNY handles all electronics production, injection, weaving, braiding and twisting, from one end of the chain to the other.



ELECTRONIC



BRAIDING



TWISTING



WEAVING



MOULDING



METALWORK



FENCING NET



FENCING ROPE



Production expertise to imagine, innovate and offer innovative, reliable, high-performance and competitive products.



As part of our CSR approach, we have changed the packaging for our insulators. We have developed recycled cardboard packaging, with a transparent window to make our products visible. This has enabled us to reduce the weight of plastic in our packaging by over 90%.

The ink used is biosourced and based on vegetable resin, so it is biodegradable. The glue used to manufacture the cardboard is made from corn starch.

Our packaging can be displayed on your shelves either on a spindle or on a shelf, optimising the use of shelf space.



ELECTRIC FENCING

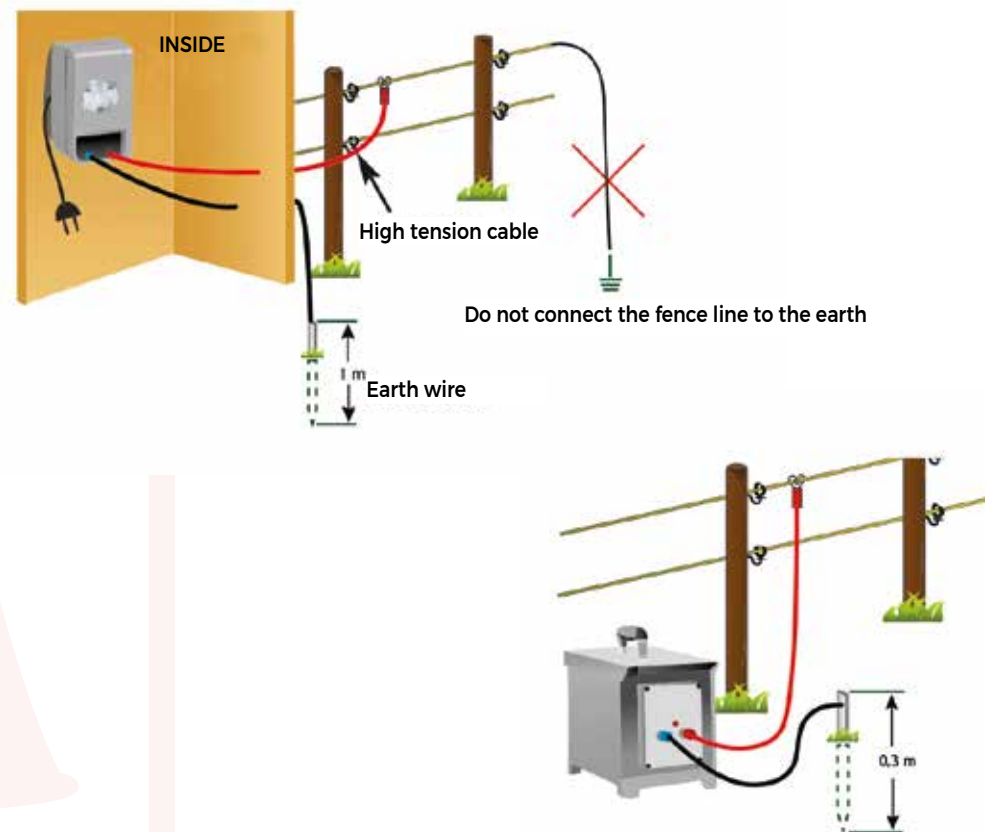
Electric fencing has been developing steadily for many years for a variety of reasons. It can be used to contain livestock in permanent or mobile systems, as well as wild animals (deer, wild boar, etc.) for crop protection in permanent or mobile systems through to hobby animals (horses, dogs, cats, etc.). Each fence requires products and installations that are adapted to each case so our team is able to advise you on all our products, developed in France for every situation.

How does it work

The fence energizer (powered by 230 V or autonomous - 9/12 V) sends an electric pulse from 5,000 to 15,000 volts, depending on the model, but for a very short period of time, to be as effective as possible in complete safety.

When the animal, whose «paws» are touching the ground, comes into contact with the conductors, thus closing the loop (+ = conducting wire / - = earth), it receives an electric shock.

Installation of the energizer



ENERGIZERS

Our energisers are eco-designed in compliance with European standards. We keep all spare parts for our energisers in stock to last for more than 10 years.

Choosing the energizer

See page 8

Before choosing your energizer, you need to define your needs according to a number of criteria :

- Which animal you may fence
- Available input power (mains power available?)
- Length to be fenced and vegetation

A A Mains energizer

See page 10

- High power
- Maintenance-free
- Economic
- For permanent fence and long fence : Buffalo range
- For livestock : SEC range
- For pets : Easyclot



B 12 Volts battery energizer

See page 18

- For permanent fence (Master XTREM) or movable fence.
- Mobility of the energizer in different fields.
- Recommended for remote plots of land.
- Can be solar powered for a long autonomy and that preserves battery life.



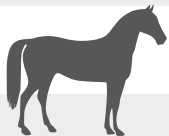
C 9 Volts battery energizer

See page 23

- Easy to move, lightweight and compact
- For small areas and docile animals
- Low available power.
- Not environmentally friendly



HOW TO CHOOSE THE RIGHT ENERGIZER ?

Equine	Input	1 to 5 km	5 to 10 km	10 to 20 km	20 to 50 km	More than 50 km
	9V	EC09 Silver	Ocean	-	-	-
	12V	Berger 12 Master 12 SC 25	Berger 30 Master 30 SC 70	Berger 30-40 Master 30-40	Berger 40 Master 40	Master 50
	220V	Sec 1500 Easyclot	Sec 3000	Sec 5000 Sec 10 000	Sec 10 000 Sec 15 000	Sec 15 000

Cattle	Input	1 to 5 km	5 to 10 km	10 to 20 km	20 to 50 km	More than 50 km
	9V	EC09 Silver	Ocean	-	-	-
	12V	Berger 30 Master 30 SC 25	Berger 30-40 Master 30-40 SC 70	Berger 40 Master 40	Berger 40 Master 50	Master 50 Master Xtrem
	220V	Sec 3000	Sec 10 000	Sec 10 000 Sec 15 000	Sec 15 000 Buffalo F8	Buffalo F10-F15

Boar wolf and wild animals	Input	1 to 5 km	5 to 10 km	10 to 20 km	20 to 50 km	More than 50 km
	9V	Ocean	-	-	-	-
	12V	Berger 30 Master 30	Berger 30-40 Master 30-40	Master 50	Master Xtrem	-
	220V	Sec 3000	Sec 10 000	Sec 10 000 Sec 15 000	Sec 15 000 Buffalo F8	Buffalo F10-F15

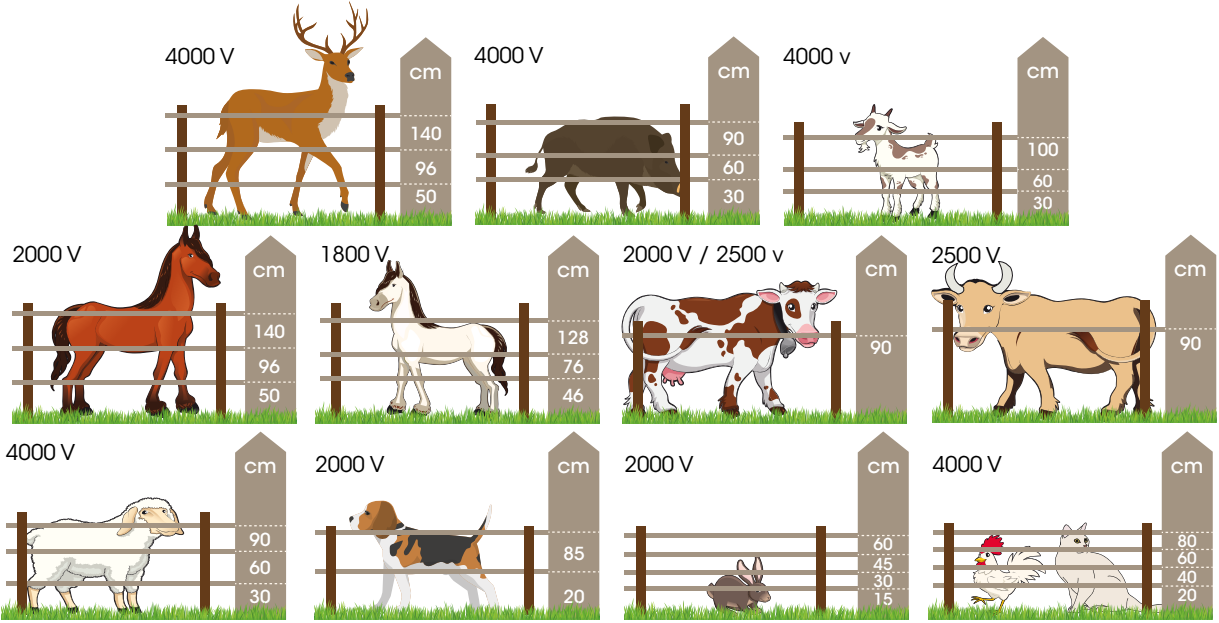
Sheep, goat, pig	Input	1 to 5 km	5 to 10 km	10 to 20 km	20 to 50 km	More than 50 km
	9V	Eco 9 Silver	Ocean	-	-	-
	12V	Berger 30 Master 30	Berger 30-40 Master 30-40	Berger 40 Master 40	Master 50 Master Xtrem	-
	220V	Sec 3000	Sec 10 000	Sec 10 000 Sec 15 000	Sec 15 000 Buffalo F8	Buffalo F10-F15

Cat, dog	Input	1 to 5 km	5 to 10 km
	9V	Eco 9 Silver	Ocean
	12V	Master 12 Berger 12 SC 25	Berger 30 Master 30 SC 70
	220V	Easyclot Sec 1500	Sec 1500 Sec 3000

HOW TO INSTALL A FENCE ?

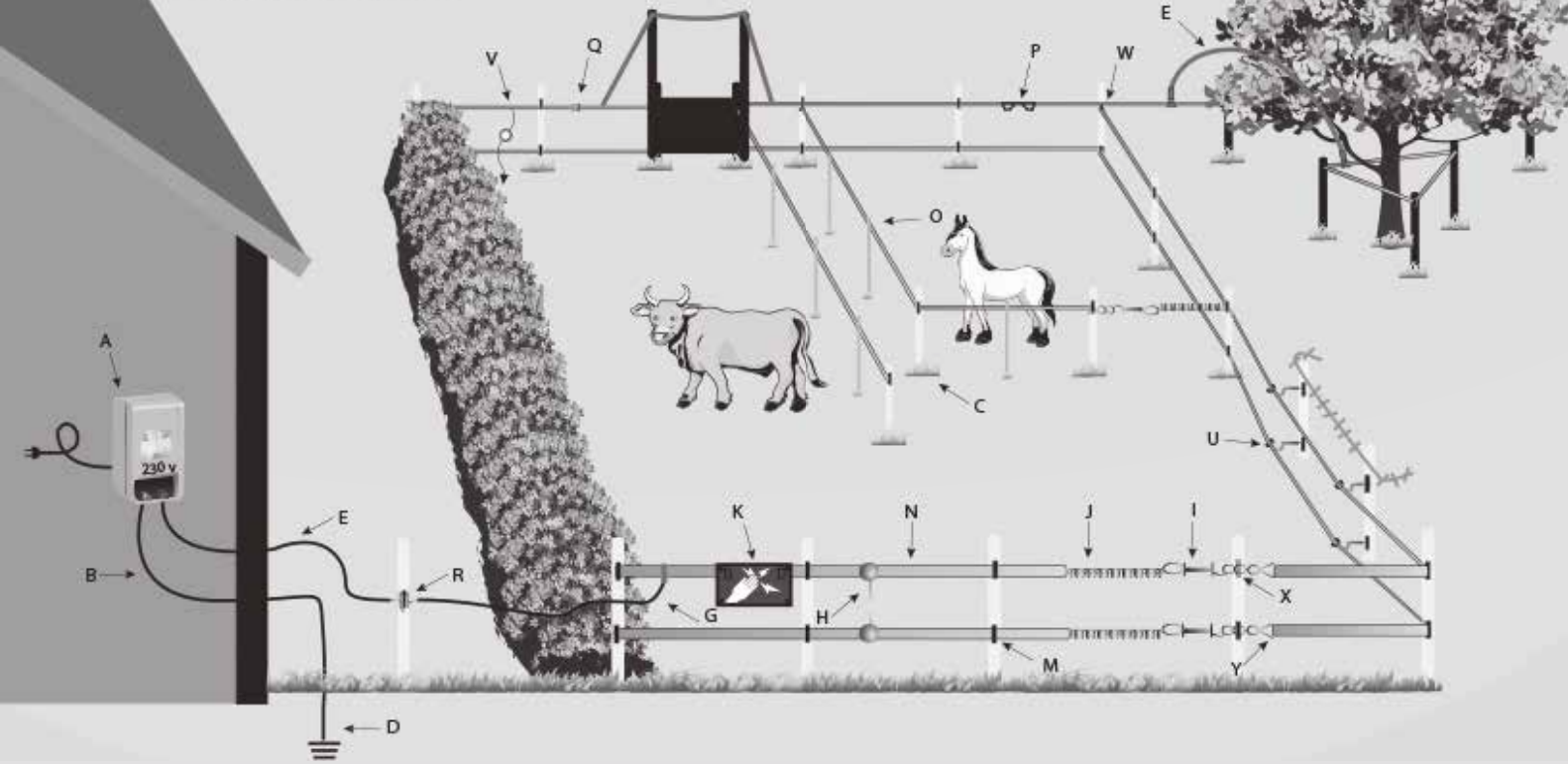
Step-by-step installation plan

Installation of the fence line (Height and number of lines suggested)



Below the different components and accessories for a perfect installation of the fence - you'll find all of those products in the catalog :

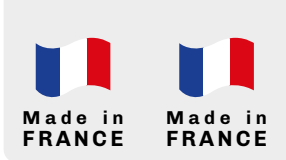
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- | | | |
|---|---|--|
| A Electrificateur / Energizer | I Poignée de barrière isolante / Gate handle | Q Raccord câble / Cable connexion |
| B Câble de terre / Earthing cable | J Ressort galva / Spring gate | R Sectionneur de ligne / Disconnecter |
| C Poteau fixe / Permanent fencing post | K Pancarte de mise en garde / Warning plate | U Isolateur écarteur / Insulator spacer |
| D Piquet de terre / Rust protected grounding rod | L Isolateur d'angle / Corner insulator | V Testeur de ligne / Line tester |
| E Câble spécial H.T. / Cable high voltage | M Isolateur / Insulator | W Isolateur départ ruban |
| G Câble de branchement clôture
Fence connecting cable | N Ruban, Fil / Tape, wire | X Isolateur ancre / Anchor insulator |
| H Câble de raccordement / Connecting cable | O Poteau mobile / Mobile post | Y Triangle pour ruban / Triangle strip |
| | P Tendeur fils / Wire tensioner | |



MAINS ENERGIZER 230 V UBI
Extrememly low impedance

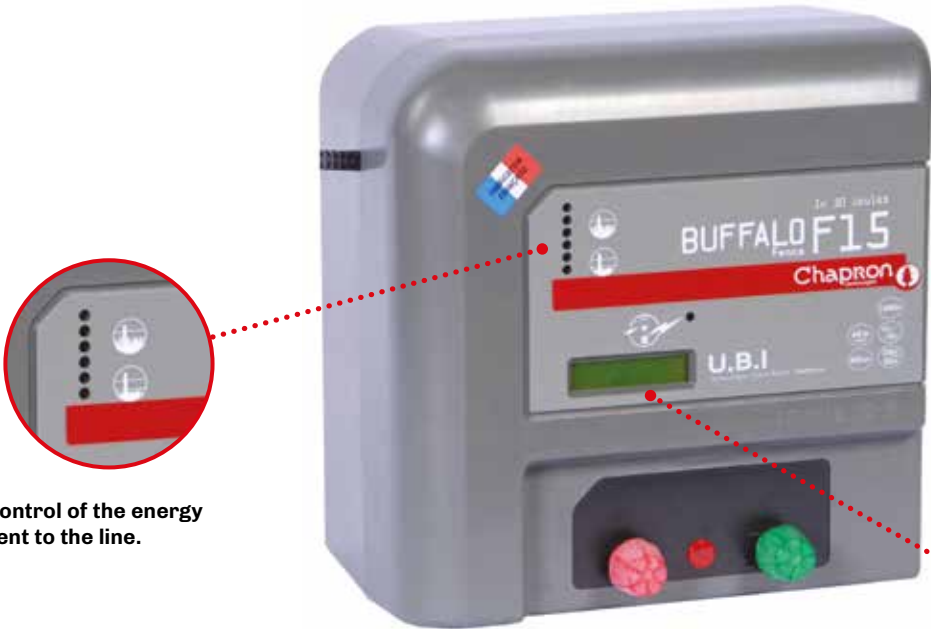


Very high power energizer even with strong vegetation and very long fence.
Combination of high voltage and strong energy.

BUFFALO - the powerful high-tech Energizer

- > Managed by microprocessor.
- > **Bi-advanced technology with double transformer**, allows a maximum voltage of 15000 V and **3500 V at 50 Ohms**.
- > 15 Joules in 1 pulse.
- > 5 levels of power to compensate precisely the loss on the line.
- > Low consumption on standard level.
- > **Delivers its maximum power in extreme conditions** (such as vegetation, very long fences).

BUFFALO F15



Control of the energy sent to the line.

- The essentials
- **Black Elper** (see p. 70)
 - **Earth post 1 m** (see p. 68)
 - **High tension cable** (see p. 65)
 - **Bentonite** (see p. 65)



Code : 28 000 043
Maximum energy 15 Joules



LCD screen indicating :

- Output voltage.
- Joules.
- Level of power (1 to 5).
- Resistance on the line.

BUFFALO F15 28 000 043	
Input Voltage	230 V - 50 Hz
Consumption in Watts	20 à 64 W max.
Voltage	15 000 V
Stored energy in Joules	30 J
Energy in Joules (EU standard)	15 J
Maximum fence length in Km	400 Km
Visual display shows line conditions	✓
Loss autocompensator	UBI
Overvoltage protection	✓
Size of UV resistant case	290 x 170 x 295
Weight	5,4 kg
Recommended number of earth posts	5



MAINS ENERGIZER 230 V UBI
Extrememly low impedance



Very high power energizer even with strong vegetation and very long fence.
Combination of high voltage and strong energy.

BUFFALO F10



Code : 28 000 044
Maximum energy 10 Joules

BUFFALO F8

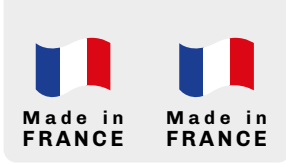


Code : 28 000 045
Maximum energy 8 Joules.

BUFFALO F10 28 000 044		BUFFALO F8 28 000 045	
Input Voltage	230 V - 50 Hz	Input Voltage	230 V - 50 Hz
Consumption in Watts	18 à 58 W max.	Consumption in Watts	15 à 55 W max.
Voltage	12 000 V	Voltage	12 000 V
Stored energy in Joules	20 J	Stored energy in Joules	16 J
Energy in Joules (EU standard)	10 J	Energy in Joules (EU standard)	8 J
Maximum fence length in Km	370 Km	Maximum fence length in Km	350 Km
Visual display shows line conditions	✓	Visual display shows line conditions	✓
Loss autocompensator	UBI	Loss autocompensator	Effet retard
Overvoltage protection	✓	Overvoltage protection	✓
Size of UV resistant case	290 x 170 x 295	Size of UV resistant case	290 x 170 x 295
Weight	5,2 kg	Weight	4,8 kg
Recommended number of earth posts	5	Recommended number of earth posts	3



MAINS ENERGIZERS 230 V



NEW MAINS BOX

SEC 15 000

Code : 28 000 521
⚡ Maximum energy 8 Joules.

New design

Type of animal

LED display



Product information

New terminals screws

	SEC 15 000 28 000 521
Input Voltage	230 V - 50 Hz
Consumption in Watts	15 W
Voltage	15 000 V
Maximum energy per pulse in Joules	8 J
Energy in Joules (EU standard)	5 J
Maximum fence length in Km	270 Km
Visual display shows line conditions	✓
Loss autocompensator	✓
Overvoltage protection	260 V
Size of UV resistant case	270 x 180 x 110
Recommended number of earth posts	2

MAINS ENERGIZERS 230 V
Livestock range



SEC 14 000



Code : 28 000 751
⚡ Maximum energy 6 Joules

SEC 12 000



Code : 28 000 041
⚡ Maximum energy 5 Joules

GRAPHIC 10 000



Code : 28 000 411
⚡ Maximum energy 5 Joules

SEC 10 000



Code : 28 000 031
⚡ Maximum energy 5 Joules

SEC 3000

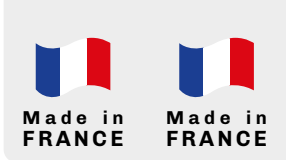


Code : 28 000 629
⚡ Maximum energy 2.2 Joules

	SEC 14 000 28 000 751	GRAPHIC 10 000 28 000 411	SEC 12 000 28 000 041	SEC 10 000 28 000 031	SEC 3000 28 000 629
Input Voltage	230 V - 50 Hz	230 V - 50 Hz	230 V - 50 Hz	230 V - 50 Hz	230 V
Consumption in Watts	15 W	12 W	12 W	12 W	5 W
Voltage	15 000 V	13 500 V	13 500 V/7 000 V	13 500 V	8 500 V
Maximum energy per pulse in Joules	6 J	5 J	5 J	5 J	2,2 J
Energy in Joules (EU standard)	5 J	4,5 J	4,5 J	4,5 J	1,8 J
Maximum fence length in Km	270 Km	200 Km	200 Km/50 Km	200 Km	20 Km
Visual display shows line conditions	✓		✓	✓	✓
Loss autocompensator	✓	✓	✓	✓	✓
Overvoltage protection	260 V	260 V	260 V	260 V	260 V
Size of UV resistant case	270 x 180 x 110	270 x 180 x 110	270 x 180 x 110	270 x 180 x 110	270 x 180 x 110
Recommended number of earth posts	2	1	1	1	1



MAINS ENERGIZERS 230 V
Equine range



PET FENCES



SEC 10 000 E



Code : 28 000 651
⚡ Maximum energy 5 Joules

SEC 5000



> With new transformer HE
High Efficiency.
Code : 28 000 021
⚡ Maximum energy 3 Joules

SEC 1500 B



Code : 28 000 171
⚡ Maximum energy 1.6 Joules

EASYCLOT



Code : 28 000 641
⚡ Maximum energy 1 Joule

SEC 3000 E



Code : 28 000 621
⚡ Maximum energy 2.2 Joules

SEC 1500 E



Code : 28 000 151
⚡ Maximum energy 1.6 Joules

DOG KIT



Packed in plastic shell including :
> 1 energizer sec 1500 B.
> 20 plastic posts 0.70 m.
> 1 reel of 200 m of Filvert
polywire.
> 6 m of underground cable.
> 1 earth post.
> 1 Warning sign.
> User guide.
Code : 28 000 551

EASYCLOT KIT



Packed in plastic shell including :
> 1 energizer Silver.
> 10 plastic posts 0.70 m.
> 1 reel of 100 m of Filvert
polywire.
> 6 m of underground cable.
> 1 earth post.
> 1 Warning sign.
> User guide.
Code : 28 000 681

	SEC 10000 E 28 000 651	SEC 5000 28 000 021	SEC 3000 E 28 000 621	SEC 1500 E 28 000 151
Input Voltage	230 V - 50 Hz	230 V - 50 Hz	230 V - 50 Hz	230 V - 50 Hz
Consumption in Watts	12 W	7 W	5 W	4 W
Voltage	13 500 V	11 000 V	8 500 V	7 000 V
Maximum energy per pulse in Joules	5 J	3 J	2,2 J	1,6 J
Energy in Joules (EU standard)	4,5 J	2,2 J	1,8 J	1,3 J
Maximum fence length in Km	200 Km	70 Km	20 Km	18 Km
Visual display shows line conditions	✓	✓	✓	✓
Loss autocompensator	✓	✓	✓	✓
Overvoltage protection	260 V	260 V	260 V	260 V
Size of UV resistant case	270x180x110	270x180x110	270x180x110	180x130x90
Recommended number of earth posts	1	1	1	1

	SEC 1500 B 28 000 171	EASYCLOT 28 000 641
Input Voltage	230 V - 50 Hz	230 V - 50 Hz
Consumption in Watts	4 W	4 W
Voltage	7000 V	7200 V
Maximum energy per pulse in Joules	1,6 J	1 J
Energy in Joules (EU standard)	1,3 J	0,8 J
Maximum fence length in Km	18 Km	8 Km
Visual display shows line conditions	✓	✓
Loss autocompensator	✓	✓
Overvoltage protection	260 V	260 V
Size of UV resistant case	180x130x90	225x80x50
Recommended number of earth posts	1	1



HYBRID ENERGIZERS : 12/230 V



HYBRIDE H42



Code : **28 000 609**
⚡ Maximum energy 4.25 Joules

HYBRIDE H32



Code : **28 000 611**
⚡ Maximum energy 3.2 Joules

HYBRIDE H30



Code : **28 000 607**
⚡ Maximum energy 2.3 Joules

MASTER H30/230



Code : **28 000 603**
⚡ Maximum energy 2.3 Joules

MINYBRIDE



Code : **28 000 610**
⚡ Maximum energy 0.6 Joule

All the hybrid energizers are delivered with :

INPUT POWER CHARGER



> 230 VAC/12
> VDC 500 mA.
Code : **18 002 251**

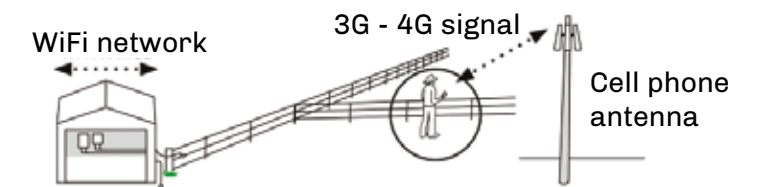
BATTERY ADAPTER

Code : **18 002 291**

FENCE MONITORING



IP MONITOR



- > Monitors the fence from a distance.
- > Works with all 230 Volts energizers.
- > **NO EXTRA SUBSCRIPTION.**
- > Turn fence On/Off.
- > Send alarms.
- > Controlled using free smart phone App for Android or iPhone.

Code : **10 000 008**
Without subscription

SATURNE



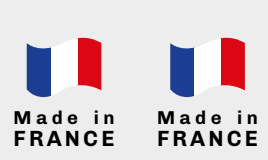
- > Compatible with all mains energizers with an output Voltage higher than 6000 Volts.
- > Monitors line Voltage and Earth.
- > Warns user of all anomalies in the electric fence system.
- > Signals faults on the line using LED and internal sound alarm.

Code : **28 000 491**
Fence Monitor

	HYBRIDE H42 28 000 609	HYBRIDE H32 28 000 611	HYBRIDE H30 28 000 607	MASTER H30/230 28 000 603	MINYBRIDE 28 000 610
Input Voltage	12 Vdc ou 230 V 50 Hz "Hybrid" system	12 Vdc ou 230 V 50 Hz "Hybrid" system	12 Vdc ou 230 V 50 Hz "Hybrid" system	12 Vdc ou 230 V 50 Hz "Hybrid" system	12 Vdc ou 230 V 50 Hz "Hybrid" system
Consumption	250 mA/3,5 W	150 mA max. 2 W	80 mA	80 mA	35 mA ou 1 W
Voltage	15000 V	15000 V	1 1000 V	1 1000 V	9700 V
Maximum energy per pulse in Joules	4,25 J	3,2 J	2,3 J	2,3 J	0,6 J
Maximum fence length in Km	150 Km	100 Km	22 Km	22 Km	18 Km
Visual display shows line conditions	✓	✓	✓	✓	✓
Loss autocompensator	✓	✓	✓	✓	✓
Overvoltage protection	260 V	260 V	260 V	260 V	260 V
Size of UV resistant case	270 x 180 x 110	270 x 180 x 110	270 x 180 x 110	270 x 180 x 110	225 x 80 x 50
Recommended number of earth posts	1	1	1	1	1



BATTERY ENERGIZERS



MASTER XTREM



- > 2 power positions.
- > Delivered without battery

Code : 28 000 980
⚡ Maximum energy 6 Joules

MASTER XTREM SOLAR 50 W



- > With load regulator.
- > 2 power positions.
- > Delivered without battery.

Code : 28 000 982
⚡ Maximum energy 6 Joules

MASTER 50.2



- > Variable power control.
- > Delivered without battery.

Code : 28 000 631
⚡ Maximum energy 4.5 Joules

MASTER 50.2 SOLAR 30 W



- > With load regulator.
- > Variable power control.
- > Delivered without battery.

Code : 28 000 571
⚡ Maximum energy 4.5 Joules

MASTER XTREM/SOLAR
28 000 980/982

Input Voltage	12 V - 80 AH battery	12 V - 80 AH battery
Consumption	240 à 480 mA	300 mA
Voltage	12500 V	10000 V
Maximum energy per pulse in Joules	6 J	4,5 J
Maximum fence length in Km	200 Km	65 Km
Visual display shows line conditions	✓	✓
Loss autocompensator	✓	✓
Size	380x230x390	380x230x390
Size inside of case	285x210x185	285x210x185
Number of nets in optimal conditions of use	25	10+

MASTER 50.2/SOLAR
28 000 631/571

MASTER 40.2



- > Variable power control.
- > Delivered without battery.

Code : 28 000 441
⚡ Maximum energy 3 Joules

MASTER 40.2
SOLAR 10 W



- > Variable power control.
- > Delivered without battery.

Code : 28 000 471
⚡ Maximum energy 3 Joules

BERGER 40



Code : 28 000 241
⚡ Maximum energy 3 Joules

BERGER 40 SOLAR 10 W



Code : 28 000 251
⚡ Maximum energy 3 Joules

MASTER 40.2/SOLAR
28 000 441/471

Input Voltage	12 V - 80 AH battery	12 V - 80 AH battery
Consumption	150 mA	150 mA
Voltage	15000 V	15000 V
Maximum energy per pulse in Joules	3 J	3 J
Maximum fence length in Km	40 Km	40 Km
Visual display shows line conditions	✓	✓
Loss autocompensator	✓	✓
Size	380x230x390	390x210x250
Size inside of case	285x210x185	295x185x230
Number of nets in optimal conditions of use	5 to 10	5 to 10

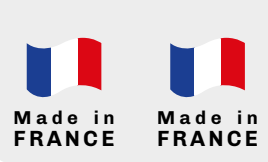
BERGER 40/SOLAR
28 000 241/251

A new eco design product meeting the EU standard.

IMPORTANT : ELECTRONIC CIRCUITS AND TRANSFORMERS ARE COMPATIBLE WITH THE PREVIOUS MODELS.



BATTERY ENERGIZERS



MASTER 30.2



> 2 power positions.
> Delivered without battery

Code : 28 000 431
⚡ Maximum energy 2.5 Joules

MASTER 30.2
SOLAR 10 W



Code : 28 000 461

MASTER 12.2



> 9-12 Volts.
> 2 power positions.
> Delivered without battery.

Code : 28 000 421
⚡ Maximum energy 1.9 Joules

MASTER 12.2
SOLAR 5 W



> 12 Volts.
> 2 power positions.
> Delivered without battery.

Code : 28 000 451

MASTER 30.2/SOLAR
28 000 431/461

MASTER 12.2/SOLAR
28 000 421/451

Input Voltage	12 V 45 - 80 AH battery	12 V 45 - 80 AH battery 9 V battery
Consumption	80 mA	30 - 50 mA
Voltage	15000 V	8200 V
Maximum energy per pulse in Joules	2,5 J	1,9 J
Maximum fence length in Km	25 Km	15 Km
Visual display shows line conditions	✓	✓
Loss autocompensator	✓	✓
Size	380x230x390	380x230x390
Size inside of case	290x200x230	290x200x230
Number of nets in optimal conditions of use	5 to 10	

BATTERY ENERGIZERS



BERGER 30



> 2 power positions.

Code : 28 000 211
⚡ Maximum energy 2.5 Joules

BERGER 30
SOLAR 10 W



Code : 28 000 231

BERGER 12



> 9-12 Volts.
> 2 puissances.

Code : 28 000 051
⚡ Maximum energy 1.9 Joules

BERGER 12 SOLAR 5 W



Code : 28 000 061

BERGER 30/SOLAR
28 000 211/231

BERGER 12/SOLAR
28 000 051/061

Input Voltage	12 V 45 - 80 AH battery	12 V 45 - 80 AH battery 9 V battery
Consumption	95 mA	30 - 50 mA
Voltage	15000 V	13000/7200 V
Maximum energy per pulse in Joules	2,5 J	1,9 J
Maximum fence length in Km	25 Km	15 Km
Visual display shows line conditions	✓	✓
Loss autocompensator	✓	✓
Size	390x210x250	390x210x250
Size inside of case	295x185x230	295x185x230
Number of nets in optimal conditions of use	5 to 10	



INTEGRATED SOLAR PANEL ENERGIZERS

Integrated battery



SC25



not
for the
battery

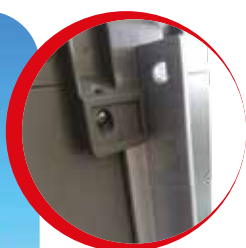
- > Compact energizer.
 - > Easy to transport.
 - > Ready to use.
 - > With integrated 12 V battery (gel lead).
- Code : 28 000 741**
⚡ Maximum energy 0.25 Joule

SC70



not
for the
battery

- > Compact energizer.
 - > Easy to transport.
 - > Ready to use.
 - > With integrated 12 V battery (gel lead).
- Code : 28 000 861**
⚡ Maximum energy 0.7 Joule



The essentials

- Earth post 0.70 m.
Code : 07 000 442

5 W SOLAR PANEL

Code : 10 000 022

INPUT POWER CHARGER



- > 230 VAC/12
 - > VDC 500 mA.
- Code : 18 002 251**

12 V 7 AH BATTERY (GEL LEAD)



Code : 20 000 202

Information

- In winter, in case of **LONG STORAGE**, it's recommended to put the energizer **FACING THE SUN** a few hours per day to maintain the load of the battery.
- Fully autonomous with a **MINIMUM OF 5 HOURS FACING THE SUN** each day.

	SC25 28 000 741	SC70 28 000 861
Input Voltage	12V - 7 Ah battery	12 V - 7 Ah battery
Consumption	35 mA	40 mA
Voltage	6200 V	10000 V
Maximum energy per pulse in Joules	0,25 J	0,7 J
Maximum fence length in km	6 Km	20 Km
Visual display shows line conditions	✓	✓
Loss autocompensator	✓	✓
Size - ABS box	245x260x310	245x250x310
Solar panel - Power in Watts	5 W	5 W
Weight	5,3 Kg	5,3 Kg

9 VOLTS ENERGIZERS



BERGER SUPER 9



- > ADVANCED technology.
- > Variable power control.
- > 2 power positions.

Code : 28 000 191
⚡ Maximum energy 0.7 Joule

OCEAN 9.2



Code : 28 000 201
⚡ Maximum energy 0.8 Joule

SILVER.2



Code : 28 000 221
⚡ Maximum energy 0.4 Joule

ECO 9.2



Code : 28 000 661
⚡ Maximum energy 0.3 Joule

CONNECTING CABLES TO CONNECT A 12 V BATTERY TO THE ENERGIZER



> 9V - 12V

Code : 28 002 271

	BERGER SUPER 9 28 000 191	OCEAN 9.2 28 000 201	SILVER.2 28 000 221	ECO9 28 000 661
Input Voltage	9 V battery	9 V battery or 12 V battery 12 AH		
Consumption	45 mA	45 mA	35 mA	30 mA
Voltage	10000 V	11500 V	11000 V	11000 V
Maximum energy per pulse in Joules	0,7 J	0,8 J	0,4 J	0,3 J
Maximum fence length in Km	20 Km	20 Km	12 Km	10 Km
Visual display shows line conditions	✓	✓	✓	
Loss autocompensator	✓	✓	✓	✓
Size	280x230x280	245x200x260	245x200x260	245x200x260
Internal dimensions for the battery	160x195x200	213x125x180	213x125x180	213x125x180



HIKING ENERGIZERS



NOMAD



Equestrian energizer including :

- Rechargeable integrated battery
- Charger 230 V.
- Minimum 36 hours autonomy.

> Weight : 1.38 Kg

Code : 28 000 591

⚡ **Maximum energy 0.4 Joule**

RANCHO



> Input : 4 batteries LR6.

> **Do not use rechargeable batteries.**

> 1 week of use.

> Weight : 0.720 Kg.

Code : 28 000 531

⚡ **Maximum energy 0.3 Joule**

CHARGER 12 V "CIGAR LIGHTER"



Code : 20 000 132

The essentials

- Warning sign (see p. 64)
- Tester C15000 (see p. 64)

	NOMAD 28 000 591	RANCHO 28 000 531
Input Voltage	230 V AC/12 V DC	4 1,5 V AA batteries LR6 (not supplied)
Consumption	20 mA	20 mA
Voltage	7800 V	7000 V
Maximum energy per pulse in Joules	0,4 J	0,3 J
Maximum fence length in Km	4 Km	2 Km
Visual display shows line conditions	✓	✓
Loss autocompensator		
Size of UV resistant case	160x130x80	225x80x50

SOLAR PANELS « MONOCRYSTALLINE »

5 W + SUPPORT



- > Strong aluminium frame.
- > Integrated fuse.
- > Dimensions : 380 x 75 mm.
- > Complete set including support + solar panel + input cables.

Code : 10 000 252

10 W + SUPPORT



- > Strong aluminium frame
- > Integrated fuse
- > Dimensions : 380 x 210 mm
- > Complete set including support + solar panel + input cables.

Code : 10 000 262

20 W + 2 FEET SUPPORT



- > Strong aluminium frame
- > Integrated fuse
- > Load regulator
- > Dimensions : 661 x 300 mm
- > Complete set including support + solar panel + input cables.

Code : 10 000 402

With load regulator

30 W + 2 FEET SUPPORT

- > Strong aluminium frame
- > Integrated fuse
- > Load regulator
- > Dimensions : 540 x 460 mm.
- > Complete set including support + solar panel + input cables.

Code : 10 000 512

With load regulator

50 W + 2 FEET SUPPORT

- > Strong aluminium frame
- > Integrated fuse
- > Load regulator
- > Dimensions : 640 x 550 mm.
- > Complete set including support + solar panel + input cables.

Code : 10 001 012

With load regulator

For other wattages, please contact us.

	5W	10W	20W	30W	50W
Berger 12, Master 12, Silver	X				
Berger 30, Master 30, Océan		X			
Berger 40, Master 40		X	X		
Master 50 + Overload protection				X	
Master Xtrem					X

SOLAR PANEL ACCESSORIES

SUPPORT FEET



- > Bichromated steel feet for solar panels 5, 10, 20 & 30 W. For 20 & 30 W 2 feet are necessary.

Code : 10 000 562

LOAD REGULATOR



- > Required from 20 W solar panel.
- > Prevents overcharge and deep discharge of the battery.
- > Weight : 0.165 Kg
- > Size : 130 x 88 x 39 mm
- > Fuse protection.
- > To be screwed on the solar panel. Very simple use.

Code : 10 000 382

Output	12 V
Power	max. 60 W
Final voltage	13,7 V
Consumption	0,4 mA
Maximum power at 50 ° C	6A
Maximum consumption at 50 ° C	6A
Input cable	2,5 mm
Protection	IP22
Voltage	12
Disconnection	<11,1 V
Re connection	>12,6 V
Final load voltage	13,7 V
Cycle load starting [14.4 V]	<12,4 V



9 VOLTS BATTERIES

ALKALINE



Sizes in mm :
Length 180 x Width 120 x Height 165

> Weight : 2640 g
Code : 30 000 042
⚡ 130 Ah.



> Weight : 2980 g.
Code : 30 000 192
⚡ 170 Ah.



> Weight : 4300 g.
Code : 30 000 190
⚡ 200 Ah.



> Weight : 5160 g.
Code : 30 000 189
⚡ 300 Ah.

DISPLAY OF 52 BATTERIES

Display box including a wood pallet and a cardboard box.
Code : 80 000 018

GEL BATTERIES



> 7 Ah.
> 12 Volts. For SC25 and SC70 energizers.
> Waterproof.
> Size : 150 x 65 x 95 mm.
> Weight : 2.21 kg.
Code : 20 000 202



> 12 Ah.
> 12 Volts.
> Waterproof.
> Size : 150 x 98 x 95 mm.
> Weight : 3.60 kg.
Code : 20 000 082



> 27 Ah.
> 12 Volts.
> Waterproof.
> Size : 175 x 170 x 125 mm.
> Weight : 7.9 kg.
Code : 20 000 092



12 V BATTERIES

BUZZER ASD



145x70x30mm



- > «Birdsong» bell (for discretion) that starts few days before a too large discharge of the battery (about 11.7 volts).
- > Stops the energizer before a deep discharge (10.6 volts).
- > Fits into the energizer case.
- > Extends the life of 12 V batteries (no deep discharge).
- > Works with all 12 V Volts battery energizers.
- > Ultra low power consumption.
- > Quick and easy connection.

Code : 10 000 011
BUZZER : stop battery discharge alarm

12 VOLTS BATTERY 130 AH



- > Electric fencing dedicated battery.
 - > Deep cycle.
 - > 130 Ah.
 - > Size : 350 x 175 x 190 mm.
 - > Weight : 22.55 kg.
- Does not fit in the galvanized case.**
Code : 20 000 114

12 VOLTS BATTERY 80 AH



- > Electric fencing dedicated battery.
 - > Deep cycle.
 - > 80 Ah.
 - > Size : 280 x 170 x 190 mm.
 - > Weight : 17.45 kg.
- Code : 20 000 112**

12 VOLTS BATTERY 60 AH



- > Electric fencing dedicated battery.
 - > Deep cycle.
 - > 60 Ah.
 - > Size : 259 x 173 x 224 mm.
 - > Weight : 13.30 kg.
- Code : 20 000 152**

12 VOLTS BATTERY 50 AH



- > Electric fencing dedicated battery.
 - > Deep cycle.
 - > 50 Ah.
 - > Size : 210 x 175 x 185 mm.
 - > Weight : 10.08 kg.
- Code : 20 000 062**

6 V BATTERY



- > Electric fencing dedicated battery.
- > Deep cycle.
- > 84 Ah.
- > Size : 167 x 175 x 229 mm.
- > Weight : 10.63 kg.

Code : 20 000 052

PROFESSIONAL BATTERY CHARGERS

UNICHARGE 1,5/12

Code : 27 000 004



- > Recharges all kind of batteries : acid, lead etc.
- > Unicharge 4/12 repairs and recharges all batteries heavily discharged.
- > Repairs the batteries with a beginning of sulfation process.

	1,5/12	4/12
Input power	230 V - 28 W - 50 Hz	230 V - 75 W - 50 Hz
Charge intensity	1,5 A	1/2/4 A
Voltage	6 - 12 V	6-12 V
Battery capacity	8-40 Ah	12-120 Ah
Weight	150 g	530 g
Size in mm	109x57x85	176,6x72,4x48,9

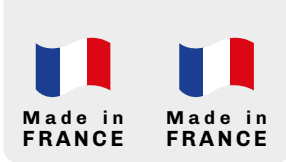
UNICHARGE 4/12

Code : 27 000 005

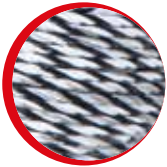




FENCE POLYWIRE
Twisted range



POLY 15



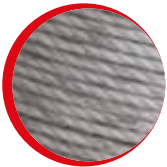
300 : 40 000 065

STAR 30



200 : 40 000 932
350 : 40 000 792

STARRETOR



> Three times more twisted than a traditional polywire.
> Better hold at winding.

600 : 40 001 612

STAR 9



200 : 40 000 432
400 : 40 000 702
1000 : 40 000 703

The essentials

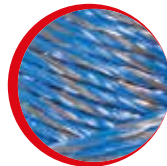
- Lines connectors (see page 66)
- Wire connection (see page 66)
- Wire tensioner (see page 67)

	POLY 15	STAR 30	STARRETOR	STAR 9
Length	300 m	200 et 350 m	600 m	200, 400 et 1000 m
Number of conductors	15	6	6	9
Stainless steel	0,20 (8)	0,30	0,20	0,20
Copper wire	0,20 (7)			
Breaking strength in Kgs	125	120	51	92
Electric resistance in Ohm/M	0,07	1,71	3,87	2,58
Number of HDPE yarns	30	24 (0,40)	24	30
Diameter in mm	2,5	3	2	2,2
Colors	White/Black	White/Green	White	White/Black

FENCE POLYWIRE
Twisted range



STAR G 60



250 : 40 000 902

SECLOS BLUE



500 : 40 000 262
1000 : 40 000 012

STAR HPC HIGH CONDUCTIVITY WIRE



400 : 40 000 700
1000 : 40 000 706

FLUOSTAR



200 : 40 001 382
400 : 40 000 052

HPC 6



200 : 40 000 620
400 : 40 000 640

	STAR G 60	SECLOS BLUE	STAR HPC 9	FLUOSTAR	HPC 6
Length	250	500 et 1000 m	400 et 1000 m	200 et 400 m	200 et 400 m
Number of conductors	6	6	9	3	6
Stainless steel	0,20	0,20		(2) 030 / (1) 0,25	
Copper wire					
HPC			0,30		0,30
Breaking strength in Kgs	92	92	92	51	92
Electric resistance in Ohm/M	3,87	3,87	0,04	3,82	0,065
Number of HDPE yarns	30	30	30	21	30
Diameter in mm	2,2	2,2	2,5	2	2,5
Colors	Blue/Grey	Blue	White/Brown	Green/Yellow fluo	White/Brown



FENCE POLYWIRE
Twisted range



SUPERPROTEC



250 : 40 000 412

500 : 40 000 422

TWISTED CORD



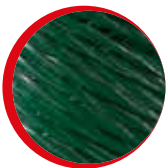
200 : 40 000 292

SUPERFILINOX



500 : 40 000 142

FILVERT



100 : 40 000 802

FILINOX 20/100



250 : 40 000 022

500 : 40 000 042

FILINOX 15/100



250 : 40 000 062

500 : 40 000 082

FENCE POLYWIRE
Braided range

SUPER BRAIDED CORD Ø 4 MM



200 : 40 000 542

400 : 40 000 552

TRESSE EX 30



500 : 40 000 672

MIXED BRAIDED CABLE



500 : 40 000 182

FENCE POLYWIRE
Wrapped range

TORFIX



200 : 40 000 452

400 : 40 001 222

SUPERCABLE



250 : 40 000 302

500 : 40 000 312

	SUPERPROTEC	TWISTED CORD	SUPERFILINOX	FILVERT	FILNOX 20/100	FILNOX 15/100
Length	250 et 500 m	200 m	500 m	100 m	200 et 500 m	250 et 500 m
Number of conductors	3	6	6	3	3	3
Stainless steel	0,20 (1)	0,20	0,15	0,20	0,20	0,15
Copper wire	0,25 (2)					
Breaking strength in Kgs	68	51	50	51	51	48
Electric resistance in Ohm/M	0,17	3,87	6,88	7,74	7,74	13,77
Number of HDPE yarns	18	24	15	15	15	15
Diameter in mm	2	2	2	2	2	1,8
Colors	White/Grey	White/Orange	White	Green	Orange	Orange

	SUPER BRAIDED CORD Ø 4 MM	TRESSE EX 30	MIXED BRAIDED CABLE	TORFIX	SUPERCABLE
Length	200 et 400 m	500 m	500 m	200 et 400 m	250 et 500 m
Number of conductors	6	4	3	2	2
Stainless steel	0,20	0,20	0,20	0.50 mm Heavy Duty steel	
Copper wire				Hot-dip galvanization	0,50 Hot-dip galvanization
Breaking strength in Kgs	130	120	55	120	100
Electric resistance in Ohm/M	3,87	5,81	7,74	0,435	0,435
Number of HDPE yarns	18	18	12		
Diameter of wire in mm	4	2,6	1,5	2	1,4
Colors	White/Red	White/Black	Red/Blue	White	White



WIRES

ALUMINIUM WIRE



- > Electric resistance 0.016 Ohm/M
- > Breaking Strength 62 Kg
- > Reel of 400 m.

Code : 40 000 592
○ Ø 1.8 mm

- > Electric resistance 0.003 Ohm/M.
- > Breaking Strength 118 Kg.
- > Reel of 400 m.

Code : 40 000 362
○ Ø 2.5 mm

GALVANIZED STEEL WIRE



- > 5 kg coil.
- > Breaking strength 150 Kg.
- > Coil diameter 40 cm.

Code : 40 001 392
○ Ø 1.6 mm, length 300 m

- > C5 kg coil.
- > Breaking strength 200 Kg.
- > Coil diameter 40 cm.

Code : 40 000 342
○ Ø 1.8 mm, length 252 m

- > 5 kg coil.
- > Breaking strength 210 Kg.
- > Coil diameter 40 cm.

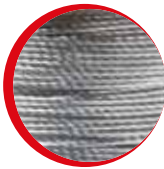
Code : 40 000 344
○ Ø 2.2 mm, length 168 m

TRIPLE TORSION MESH



	40 000 390	40 000 351	40 000 350
Mesh	19	25	25
Diameter of wire	0,8	0,8	0,8
Height	0,50 m.	1 m.	1 m.
Length	10 m.	10 m.	50 m.

GALVANIZED CABLE (C.A.G)



- > Diameter 1.2 mm
- > 7 twisted wires
- > Breaking Strength 180 - 200 Kg
- > Electric resistance 0.96 Ohm/M.

200 : 40 000 192

500 : 40 000 212

HIGH TENSION STEEL WIRE



- > For permanent fences.
- > Breaking strength 550-600 Kgs.
- > Coil of 25 Kg / about 625 m.

Code : 40 000 712
○ Ø 2.5 mm

SHEEP MESH



Height : 1 m

- > Size : 50 m x 100 cm.
- > Mesh size : 15 cm.
- > 8 horizontal lines.
- > Mesh spacing : 10-11-12-14-15-17-20.
- > Wire : 1.8 mm / 2.4 mm.
- > Weight : 18.5 kg.

Code : 40 000 347

Height : 1.20 m

- > Size : 50 m x 120 cm.
- > Mesh size : 15 cm.
- > 10 horizontal lines.
- > Mesh spacing : 9-9-11-12-12-13-15-17-20.
- > Wire : 1.8 mm / 2.4 mm.
- > Weight : 23 kg.

Code : 40 000 348

Height : 1.50 m

- > Size : 50 m x 150 cm.
- > Mesh size : 15 cm.
- > 12 horizontal lines.
- > Mesh spacing : 9-9-11-12-12-13-15-17-20.
- > Wire : 1.8 mm / 2.4 mm.
- > Weight : 27 kg.

Code : 40 000 349

TWISTED WIRES



- > 2 galvanized wires 2.4 mm twisted together.

200 : 40 000 341

HAND TENSIONER



To manually tighten any barbed wire.

Code : 01 000 050

GALVANIZED TENSIONER NAIL



- #3
- > Length : 75 mm.
- > Hole diameter : 1 cm.

Code : 76 200 282

- #4.
- > Length : 100 mm.
- > Hole diameter : 1 cm.

Code : 76 200 205

NAIL



- > 5 x 50 mm - bag of 5 Kg.
- > Approx. 330 pieces.

Code : 50 000 134

- > 3.5 x 35 mm - bag of 5 Kg.
- > Approx. 880 pieces.

Code : 50 000 135

STEEL WIRES and accessories

BARRIER TENSIONER HEIGHT 1.20M



- > Hot-dip galvanization.
- > Possibility to lock with a padlock.
- > 5 lines.

Code : 01 000 022

BARRIER TENSIONER HEIGHT 1M



- > Hot-dip galvanization.
- > 4 lines.

Code : 01 000 012

BARBED WIRE



- 2 Wires x Ø 1,7**
- > Galvanized 60-70 g/m2
- > Coil of 250m.

Code : 40 000 340

- 2 Wires x Ø 2,2**
- > Galvanized 60-70 g/m2
- > Coil of 200m.

Code : 40 000 343

- 2 Wires x Ø 2,4**
- > Galvanized 60-70 g/m2
- > Coil of 200m.

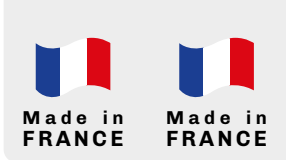
Code : 40 000 345

- 2 Wires x Ø 2,7**
- > Galvanized 60-70 g/m2
- > Coil of 200m.

Code : 40 000 346



FENCE POLYTAPE
Prestige range



PRESTIGE TAPE 40 MM



- > Regular crossing wires for better conductivity.
- > HDPE yarns 50/100 UV protected.
- > Open Weaving for a better resistance to wind effect.

200 : 40 000 782
Brown.

200 : 40 000 892
Green.

200 : 40 000 582
White.

PRESTIGE TAPE 20 MM



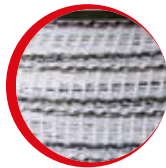
- > Regular crossing wires for better conductivity.
- > HDPE 50/100 UV protected.
- > Open Weaving for a better resistance to wind effect.

200 : 40 000 572
White.

200 : 40 001 082
Brown.

200 : 40 000 612
Green.

PRESTIGE TAPE 12 MM



- > Regular crossing wires for better conductivity.
- > HDPE 50/100 UV protected.
- > Open Weaving for a better resistance to wind effect.

200 : 40 000 562
White.

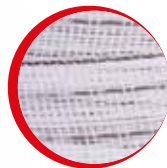
200 : 40 000 563
Brown.

	PRESTIGE TAPE 40 MM	PRESTIGE TAPE 20 MM	PRESTIGE TAPE 12 MM
Length	200 m	200 m	200 m
Number of conductors	10	6	4
Stainless steel	0,40	0,40	0,40
Copper wire			
Breaking strength in Kgs	170	108	80
Electric resistance in Ohm/M	0,58	0,97	1,455
Colors	Brown - Green - White	Brown - Green - White	Brown - White

FENCE POLYTAPE
High Conductivity range

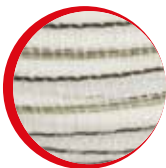


40 HPC TAPE



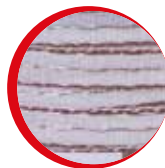
200 : 40 000 113

20 HPC TAPE



200 : 40 000 103

12 HPC TAPE



200 : 40 000 093

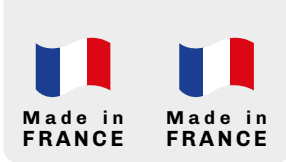
The essentials

- ITR40 insulator (see page 48)
- ELRUN insulator (see page 48)
- Equine PBI gate handle (see page 61)
- Tape joining (see page 66)

	40 HPC TAPE	20 HPC TAPE	12 HPC TAPE
Length	200 m	200 m	200 m
Number of conductors	10	6	4
Stainless steel			
Copper wire			
HPC	0,30	0,30	0,30
Breaking strength in Kgs	130	125	80
Electric resistance in Ohm/M	0,039	0,065	0,097
Colors	White/Brown net	White/Brown net	White/Brown net



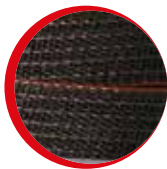
FENCE POLYTAPE
Stainless steel range



FENCE POLYTAPE
High conductivity range



40 MM TAPE
BROWN - SUPERIOR



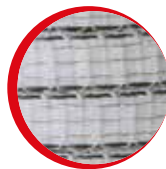
200 : 40 001 252

20 MM TAPE
BROWN - SUPERIOR



200 : 40 001 251

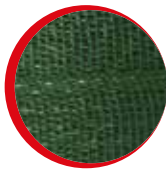
12 MM TAPE MIXED WIRES



200 : 40 001 232

FENCE POLYTAPE
Stainless steel range

40 MM TAPE



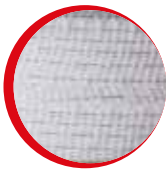
200 : 40 000 652
Green.

200 : 40 000 112
White.

500 : 40 000 502
White.

500 : 40 000 832
Green.

20 MM TAPE



200 : 40 000 662
Green.

200 : 40 000 102
White.

200 : 40 000 100
Brown.

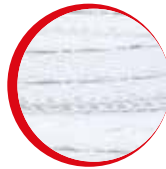
500 : 40 000 512
White.

9 MM TAPE MIXED WIRES



200 : 40 001 242

TAPEFIX 12



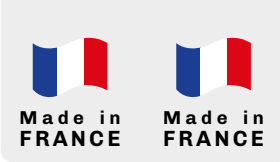
200 : 40 000 090

	40 MM TAPE SUPERIOR	20 MM TAPE SUPERIOR	40 MM TAPE	20 MM TAPE
Length	200 m	200 m	200 et 500 m	200 et 500 m
Number of conductors	14	7	8	5
Stainless steel	0,20(7) - 0,25 (7)	0,20 (4) - 0,25 (3)	0,20	0,20
Copper wire				
Breaking strength in Kgs	140	130	130	125
Electric resistance in Ohm/M	1,29	2,26	2,90	4,64
Colors	Brown	Brown	White - Green	White - Green - Brown

	12 MM TAPE MIXED WIRES	9 MM TAPE MIXED WIRES	TAPEFIX 12
Length	200 m	200 m	200 m
Number of conductors	6	6	2
Stainless steel	0,20 (3)	0,40 (3)	Heavy Duty Hot-dip galvanization. 0.50
Copper wire	0,20 (3)	0,20 (3)	
HPC			
Breaking strength in Kgs	70	70	90
Electric resistance in Ohm/M	0,17	0,16	0,43
Colors	White/Black net	White/Black net	White



POLYTAPE



10 MM GREEN TAPE



12 MM FLUOTAPE
FLUORESCENT



12.5 MM TAPE



POLYTAPE
Eco range

40 MM TAPE



20 MM TAPE



10 MM TAPE



POLYTAPE

RACING TAPE 20 MM



NO WIRE TAPE

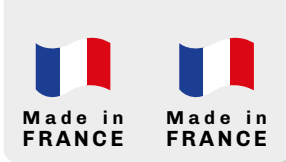


	10 MM GREEN TAPE	12.5 MM TAPE	12 MM FLUOTAPE FLUORESCENT
Length	100 m	200 m	200 m
Number of conductors	3	4	3
Stainless steel	0,20	0,20	0,20
Copper wire			
Breaking strength in Kgs	70	70	70
Electric resistance in Ohm/M	7,74	5,81	7,74
Colors	Green	White - Orange - White/Red	Yellow fluo/Green net

	40 MM ECO TAPE	20 MM ECO TAPE	10 ECO TAPE	RACING TAPE 20 MM	NO WIRE TAPE
Length	200 m	200 m	200 m	200 m	500 m
Number of conductors	5	4	4	5	
Stainless steel	0,15	0,15	0,15	0,20	
Copper wire					
Breaking strength in Kgs	105	90	65	140	130
Electric resistance in Ohm/M	8,26	10,33	10,33	4,64	
Colors	White	White	White	Purple/White	White



FENCE ROPE



ROPEFIX



200 : 40 001 355

ROPESTAR



200 : 40 001 402
White.

PRESTIGE ROPE 6 MM



200 : 40 000 602

6 MM ROPE



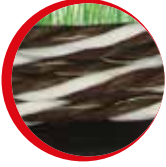
200 : 40 000 152
500 : 40 000 492

Ø 5 MM ROPE



200 : 40 000 762

ROPESTAR BROWN



200 : 40 001 405

	ROPEFIX	ROPESTAR	PRESTIGE ROPE	6 MM ROPE	5 MM ROPE	ROPESTAR BROWN
Length	200 m	200 m	200 m	200 et 500 m	200 m	200 m
Number of conductors	2	3	6	6	4	3
Stainless steel	Store steel wire	0,30	0,40	0,20	0,20	
Copper wire	Heavy Duty Hot-dip galvanization 0.50					
HPC						0,30
Breaking strength in Kgs	360	360	360	350	300	360
Electric resistance in Ohm/M	0,43	3,43	0,97	3,87	5,81	0,39
Rope diameter	5-6	6	6	6	5	6
Colors	White	White	White	White/Black	White	White/Brown

LINEN YARN



LINELEC



400 : 40 000 066

LINELEC 6C



400 : 40 001 466

LINELEC G2 WRAPPED WIRES



200 : 40 000 456



100% natural material from Normandy. Cultivated in Normandy. Made in Normandy.

	LINELEC	LINELEC 6C	LINELEC G2
Length	400 m	400 m	200 m
Number of conductors	3	6	2
	High level galvanizing		
HPC	0,30	0,30	
Breaking strength in Kgs	35	45	60
Electric resistance in Ohm/M	0,39	0,065	0,435
Rope diameter	2	2,5	2,5

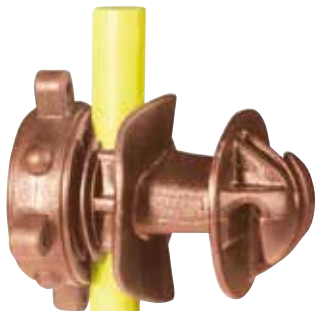
BIO-SOURCED ACCESSORIES

R 4000-B



25 : 50 000 626

V 1505-B



25 : 17 000 626

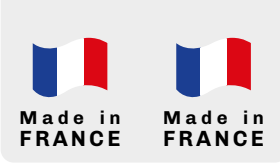
PBI-B



Code : 16 000 006



FENCING NETS
for sheep



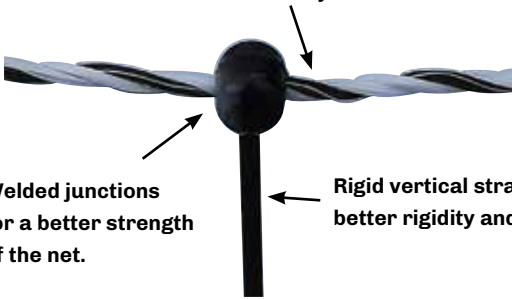
BERGERNET



- > Sheep net with **RIGID** vertical strands every 30 cm.
- > Height : 90 cm.
- > 14 PVC posts.
- > 8 horizontal lines :
 - Top strand with 4 stainless steel 0.20 mm + 2 HPC 0.30 mm
 - Intermediate strands with 3 stainless steel 0.20 mm
- > Stainless steel connection clips to connect two nets together.

Code : **02 000 010**

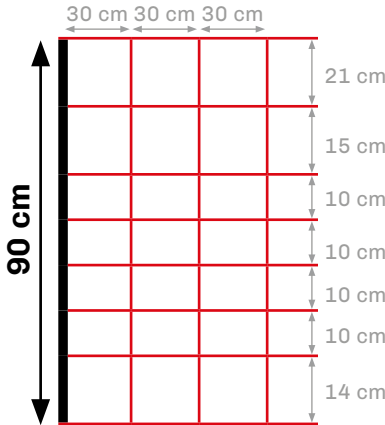
Top stand built with 2 HPC 0.30 mm wires for a better conductivity.



Welded junctions for a better strength of the net.

Rigid vertical strands very resistant for a better rigidity and effectiveness of the net.

Technical characteristics :

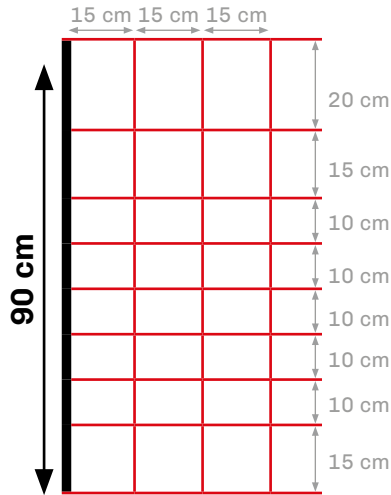


SHEEP NET

Code : **02 000 012**



Technical characteristics :



SHEEP SINGLE PRONG ORANGE
02 000 012

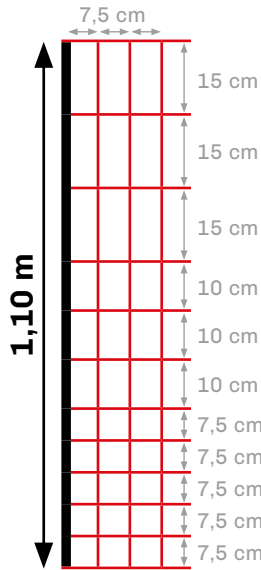
BERGERNET
02 000 010

Length	50 m	50 m
Height	90 cm	90 cm
Horizontal lines	8	8
Posts	14	14
Wire	3 Stainless Steel 0.20	4 stainless steel 0.20 mm + 2 HPC 0.30 mm / 3 stainless steel 0.20 mm
Repair kit	✓	✓

NON ELECTRIFIED POULTRY NET



FENCING NETS
for poultry



	POULTRY SINGLE PRONG ORANGE 02 000 030	POULTRY DOUBLE PRONG ORANGE 02 000 032	POULTRY DOUBLE PRONG GREEN 02 000 031	POULTRY DOUBLE PRONG GREEN 02 000 062
Length	50 m	50 m	50 m	25 m
Height	110 cm	110 cm	110 cm	110 cm
Horizontal lines	12	12	12	12
Posts	14	14	14	7
Wire	3 Stainless Steel 0.20	3 Stainless Steel 0.20	3 Stainless Steel 0.20	3 Stainless Steel 0.20
Repair kit	✓	✓	✓	✓



- WITH OPENING**
- > Length: 25 meters.
 - > 8 PVC posts.
 - > 2 hooks for fastening.
 - > 1 metal plate.
- Code : **02 000 089**

- WITHOUT OPENING**
- > Length: 25 meters.
 - > 7 PVC posts.
- Code : **02 000 019**

FASTENING HOOK
Code : **02 000 079**

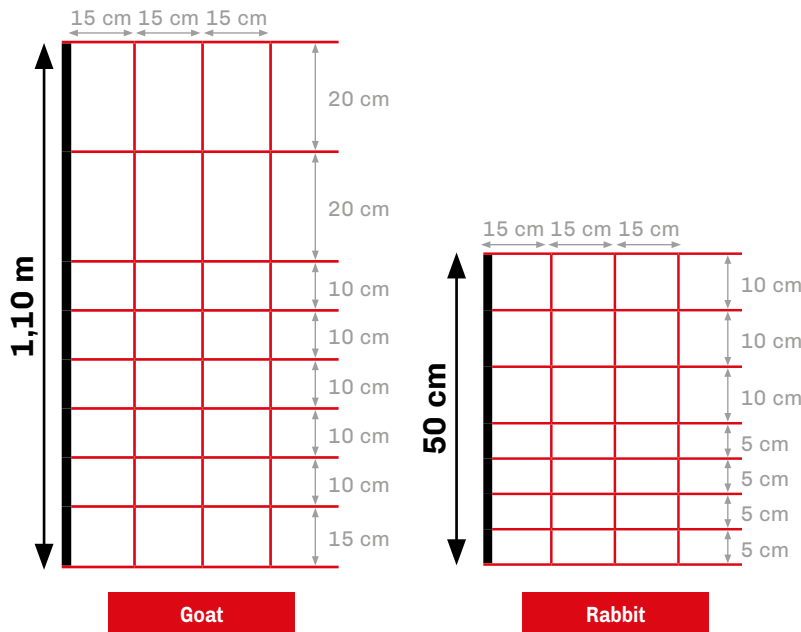


FENCING NETS

for goat and rabbit



Technical characteristics :



Made in FRANCE
GOAT SINGLE PRONG ORANGE
02 000 022

RABBIT SINGLE PRONG ORANGE
02 000 042

RABBIT SINGLE PRONG GREEN
02 000 055

Length	50 m	50 m	50 m
Height	110 cm	50 cm	50 cm
Horizontal lines	9	8	8
Posts	14	14	14
Wire	3 Stainless Steel 0.20	3 Stainless Steel 0.20	3 Stainless Steel 0.20
Repair kit	✓	✓	✓

NETS ACCESSORIES

Rabbit post 0.50 m	02 000 043
Sheep post 0.90 m	02 000 014
1 prong poultry post 1.10 m	02 000 033
2 prongs poultry post 1.10 m	02 000 063
Head of post insulator 10 pieces	02 000 011
Botton of post insulator 10 pieces	02 000 071
Fastening hook 10 pieces	02 000 079
Pegs 10 pieces	02 000 035

HOW TO CHOOSE THE RIGHT ENERGIZER ?*

Number of nets	Mains 230 V	12 V
1-4	Sec 3000	SC 70
		Berger Master 30
5-10	Sec 5000	Master 30 / 40
	Sec 10 000	Berger 30 / 40
	Sec 15 000	
10+	Sec 10 000	Master 50
	Sec 15 000	Master Xtrem
*IN OPTIMUM OPERATING CONDITIONS		

WOOD POST INSULATORS



N 1988 SV



Diameter 6 mm. Self-tapping screw-in insulator. Black.
> Softer plastic. Very strong.

25 : 22 001 081
100 : 22 000 391*
250 : 22 000 211*



L 1987



> Square-hook screw-in insulator. With anti-wear eye hole.

25 : 50 000 322
100 : 50 001 192

N 1985



> Screw-in insulator with reinforced screw. Ø 5,2 mm.

25 : 50 000 542
100 : 50 001 172
250 : 50 001 132

LOCKED INSULATOR

Made in EUROPE



For round wire up to 7 mm.
For tape up to 12 mm

CLOSING SYSTEM = 100 % SECURITY

> Made in Europe.
> Patented, registered trademark and design.

25 : 50 000 246
100 : 50 000 543

N 1984



> Black screw-in insulator.

25 : 50 000 282
100 : 22 000 441
250 : 50 001 572

O 1905



> Black oval screw-in insulator for wire, tape up to 12.5 mm & rope up to 6 mm.
> Anti-wear eye hole.

25 : 22 000 531
100 : 22 000 521*



WOOD POST INSULATORS

N 60



> Screw-in insulator with reinforced screw. Diameter of the screw : 6 mm

25 : 50 000 262
100 : 50 000 245
250 : 50 000 273

N 80



> Screw-in insulator with reinforced screw. Diameter of the screw : 6 mm

25 : 50 000 315
100 : 50 000 417
250 : 50 000 505

A 1010



> Stand-off insulator for wood post, wire and rope. Length 150 mm.

25 : 50 000 526
75 : 50 001 526

N 1900



25 : 17 000 492
Neutral bag.
Low cost insulator

3188



> Screw-in corner insulator.

5 : 50 001 486
25 : 50 000 412

A 1040



> Corner screw-in insulator. Special polytapes up to 40 mm

2 : 14 001 351

JC 83



> Curved screw-in insulator.

25 : 50 000 342

C 2870



> Visible hook screw-in insulator.

25 : 50 000 252

ELFIX



Made in FRANCE

> Wood post insulator.
> Including galvanized nail.

50 : 22 000 601

BLACK MAV

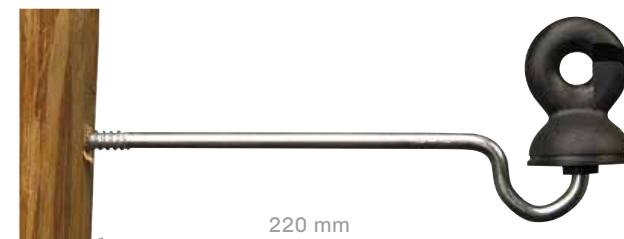


Made in FRANCE

> Heavy duty insulator for better strain.
> Can be used in corners or for the connections of two wires coils.

10 : 50 000 942

A 1993

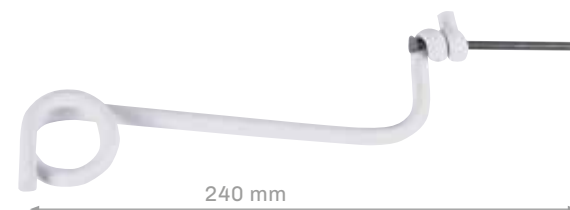


> Stand-off screw-in insulator. For polytapes, polywires and polyropes. Length 220 mm. Screw diameter 6 mm.

10 : 50 001 212

40 : 50 001 512

ISO E 240



> Nail-on stand-off insulator. Pigtail.

10 : 50 000 872

Made in FRANCE

L 6102 / ANGLE



Made in FRANCE

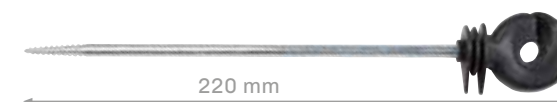
> Pulley insulator for corners.
> Hole diameter 7 mm.

50 : 50 000 132

L 6102 WITH NAIL

25 : 50 001 612

A 2010

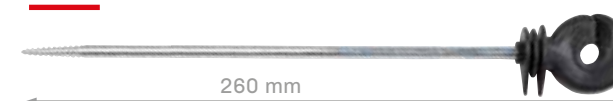


> Stand-off screw-in insulator. For polytapes, polywires and polyropes.

15 : 50 001 542

75 : 50 001 122

A 26



> Stand-off screw-in insulator. For wood post. For polywire and polytope.

25 : 50 000 555

Neutral plastic bag.

CR 180



> Stand-off screw-in insulator. For polytapes, polywires and polyropes. Length 220 mm.

> Screw 6 mm. spécial ruban 40 mm et corde 8 mm.

10 : 50 001 242



WOOD POST INSULATORS

R 4000



Made in FRANCE

Special insulator for up to 40 mm polytape and up to 6 mm polyrope. For wooden post or concrete post. Triple water drainage. Black.

25 : 50 000 522
100 : 50 001 252



ELRUB



Made in FRANCE

Constant tension insulator. Closing system with 2 screws.

10 : 50 000 521
40 : 50 000 520

ELRUBBER



Made in FRANCE

Constant tension insulator. Closing system with 2 screws. With rubber.

10 : 50 000 461

CR 40



Made in FRANCE

Self-tapping screw. Self-tapping screw-in insulator, for up to 40 mm polytape and up to 6 mm polyrope. For wooden post or concrete post. Triple water drainage.

25 : 50 001 002
100 : 22 000 511

AN 40



Made in FRANCE

Corner insulator. For polytape up to 40 mm. Delivered with screws 5 x 80 mm.

10 : 19 000 261

ITR 40



Tape insulator. Tape up to 40 mm. Fixed by wood-screw (not included). Usable on existing fence.

4 : 50 000 944

TORX WOODSCREW



- > Plated zinc self-tapping screw 4.5 x 40. TORX screwdriver.
- > To screw insulators.
- > Delivered with Torx screwdriver tool.
- > Box of 200 pieces.

200 : 50 000 270

WOOD POST INSULATORS



A 6000



Corner insulator for polytape up to 60 mm, with 2 buckles.

2 : 14 000 881
Bulk : 17 000 272

A 4060



Corner tape insulator up to 60 mm tape.

2 : 14 000 871
Bulk : 17 000 282

AP 40



Tape buckle insulator.

2 : 22 000 515

DPR 40



Tape buckle and gate insulator.

2 : 14 001 401

TD 40



Triple connections insulator.

2 : 14 001 411

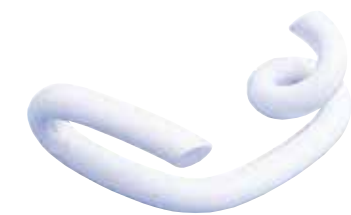
DR 40



Double connections insulator.

2 : 14 001 421

B 220



Made in FRANCE

Pigtail insulator for wooden post.

50 : 50 000 102

ISO IP



Line insulator for wooden post. Delivered with 1 nail.

50 : 50 000 945

RBL



Tie on insulator with metal pin lock to secure the line. To be fixed on wooden post with a small piece of wire (not included).

25 : 50 000 182
100 : 50 000 662



WOOD POST
• All our insulators are UV protected.



INSULATORS FOR METAL and fibreglass posts



ELCO P1



Insulator pin with long wire guide to protect the fence post $\varnothing$ 12.

10 : 22 000 541

50 : 22 001 051

**THE ONLY INSULATOR
THAT PROTECTS
THE POST**

V 1505



Adjustable position polywire insulator. Suitable for all fence posts up to a diameter of 14 mm.

25 : 17 000 322

80 : 22 000 421

IC 12



Pig tail insulator for steel post. $\varnothing$ 12

50 : 50 000 042

150 : 50 001 562

50 $\varnothing$ 6 : 50 000 012

50 $\varnothing$ 8 : 50 000 022

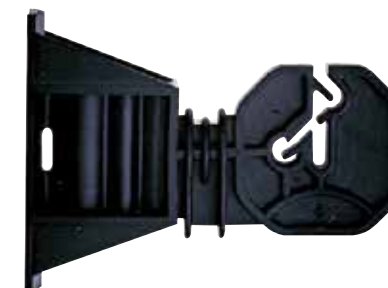
50 $\varnothing$ 10 : 50 000 032

50 $\varnothing$ 14 : 50 000 062

50 $\varnothing$ 16 : 50 000 072

25 $\varnothing$ 19 : 50 000 142

UNV 11



Adjustable position wooden or concrete post insulator. Also usable on steel post of 6 & 12 mm, even for oval post.

10 : 22 000 711

F 1172 / LIGNE



Multi purpose insulator. For steel post up to diameter 12 mm and all wooden posts.

50 : 50 000 152

ELMAX 12



Heavy duty plastic insulator for steel or wooden post. For polywire and polyrope up to 14 mm and polytape up to 12.5 mm.

> Triple water drainage.

> Reinforced wire passage.

25 : 22 000 981

100 : 22 000 991

V 1540



Adjustable position tape insulator.

Suitable for all fence posts up to a diameter of 14 mm.

15 : 17 000 312

60 : 22 000 381

RBU



Nail on insulator with pin lock. Fastened by 2 nails (not included).

Usable also on wood post and steel post diameters 10 & 12 mm.

50 : 50 000 202

5012/40



Pig tail insulator. For tape up to 40 mm. Usable on post of 12 mm.

25 : 17 000 122



Metal and fibreglass posts

- All our insulators are UV protected.



INSULATORS FOR METAL and fibreglass posts



INSULATORS FOR METAL and fibreglass posts

V 3000



Steel oval post insulator.

25 : 17 000 102

V 2000



In line insulator
for oval post.

25 : 50 000 682

F 88

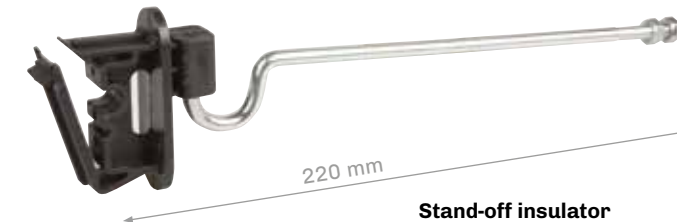


Screw-in insulator.
For T post and concrete post.

- > Length : 40 mm.
- > Screw thread 3.5 mm.
- > Delivered with nut.

25 : 50 000 392

F 90



Stand-off insulator
for polytape and ropes.
Screw and nut for T post.
> Ø 5mm.

10 : 17 000 512

T 50



Stand-off insulator for T post
35 x 35 mm maximum.
With fixing screw.

15 : 50 000 525

T 3010



T post insulator.

25 : 50 001 102

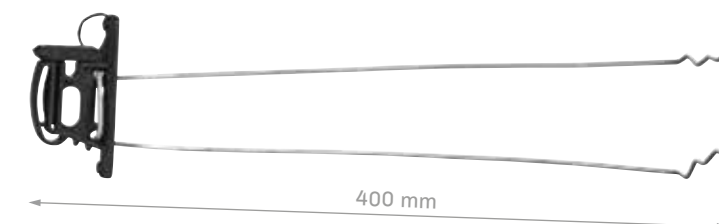
LONG STAND OFF BRACKET E 300



Long stand-off insulator, 300 mm.
For wooden post and concrete
post.

Bulk : 17 000 362

E 4000



Wire fixing stand-off insulator. 400 mm.
To be fixed on steel and barbed wire.

Bulk : 22 001 021

T 40



T post insulator.
35 x 35 mm maximum.
For tape up to 40 mm.

15 : 50 000 425

P 300



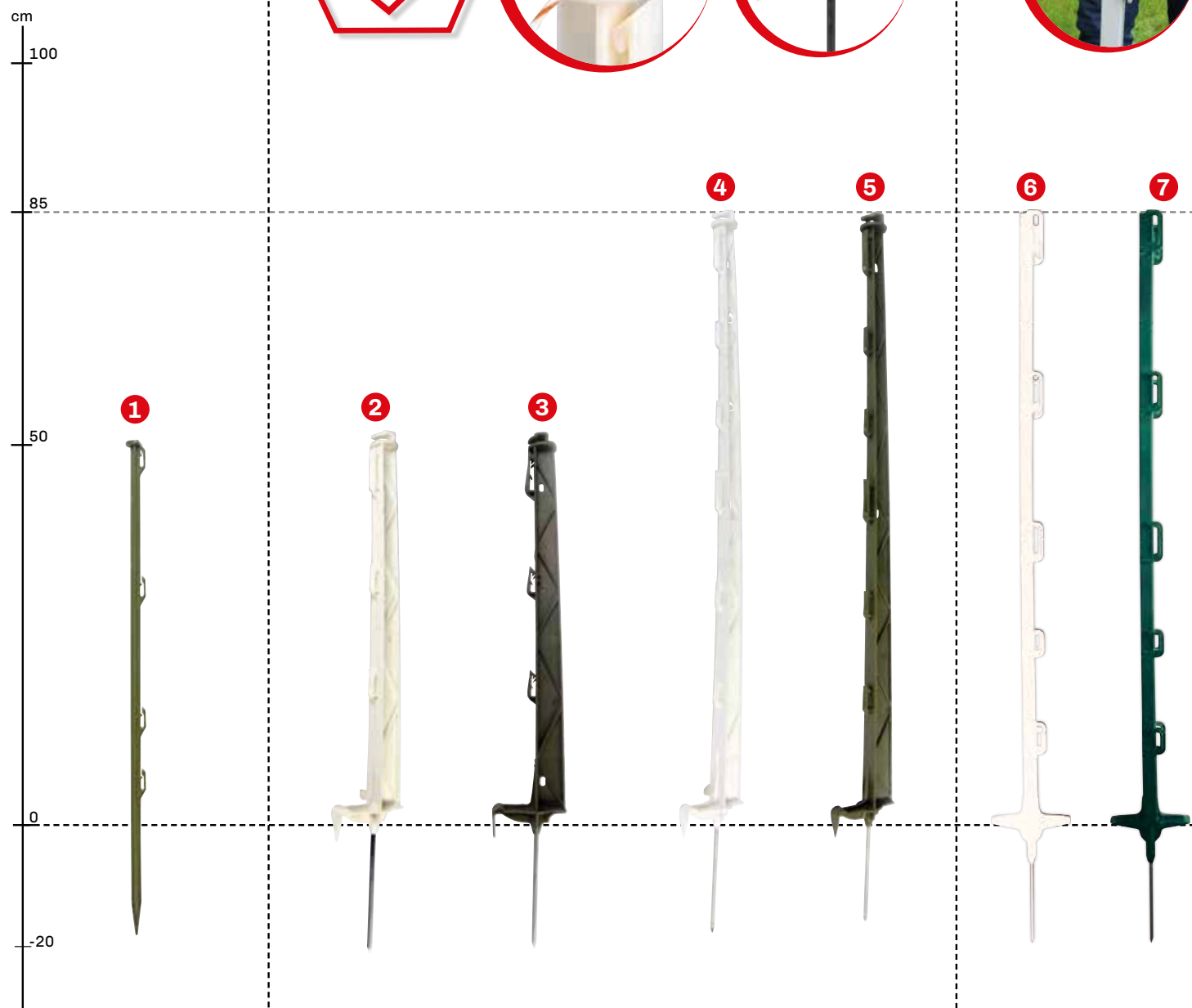
Porcelain insulator.

Internal diameter of the hole : 7.9 mm.

25 : 50 001 492



PLASTIC POSTS



DOG KIT POST

- > 4 insulators
- > Total height : 0.72 m.
- 1** : 07 000 302
Green.

BLOCFIL POST 70 CM

- > 4 insulators
- 2** 10 : 08 000 231
White.
- 3** 10 : 08 000 121
Green.

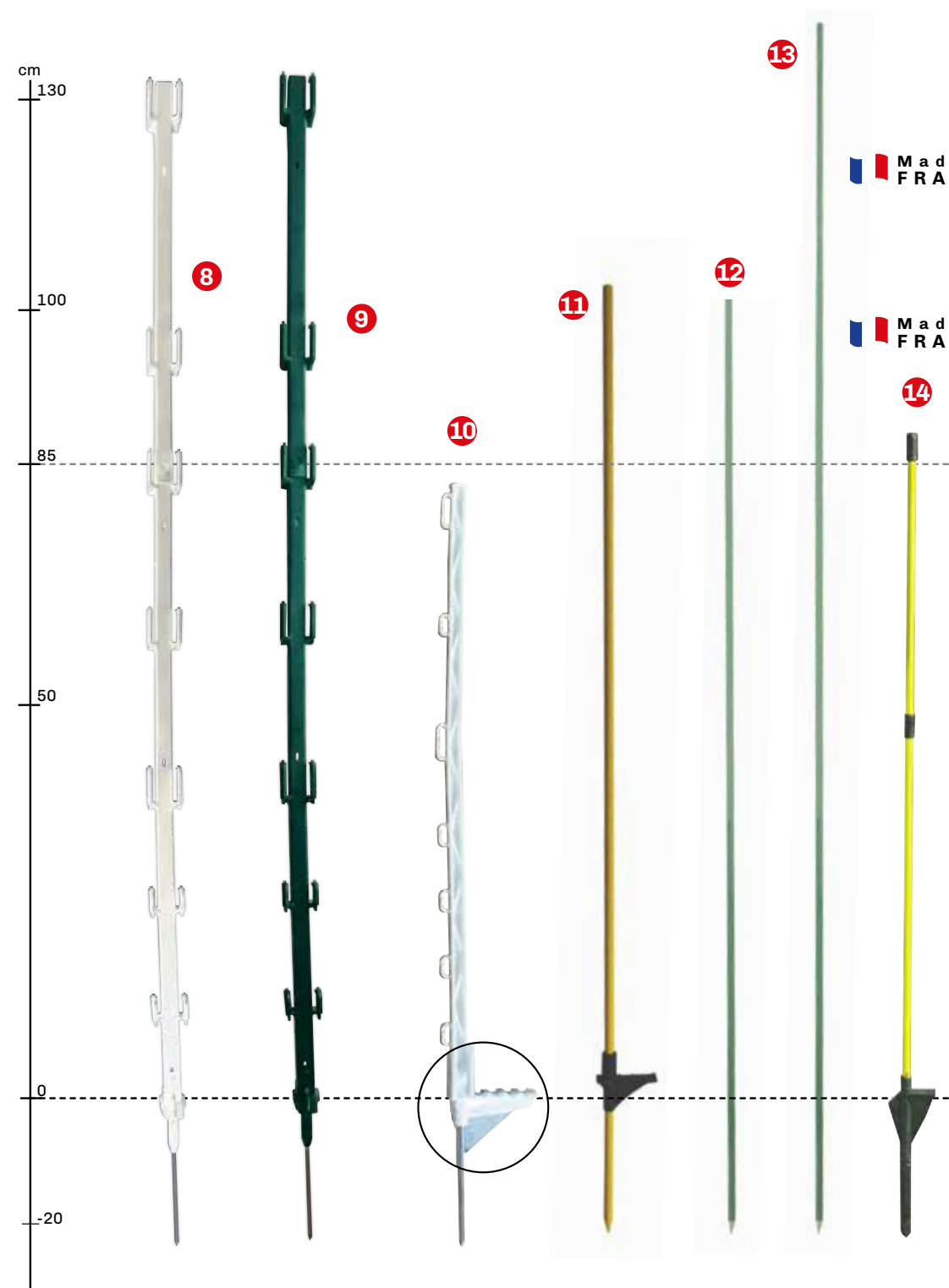
BLOCFIL POST 105 CM

- > 7 insulators
- 4** 10 : 08 000 241
Blanc.
- 5** 10 : 08 000 081
Vert.

DB POST 105 CM

- > Double spike.
- > 5 insulators.
- > Reinforced by fiber-glass.
- 6** 5 : 08 000 541
Blanc.
- 7** 5 : 08 000 581
Vert.

PLASTIC POSTS and fibreglass posts



ELCLIP



- For 10 mm post.
- Made in stainless steel.
- 50 $\varnothing$ 10 : 50 000 545
- 50 $\varnothing$ 12 : 50 001 245

V 4000



- > For tape up to 20 mm.
- > Intermediate insulator for yellow oval post.
- > Adjustable position.
- 25 : 17 000 342

DB POST 160 CM

- > Double spyke.
- > 7 insulators.
- > Reinforced by fibreglass.
- 8 5 : 08 000 341
White.
- > Double spyke.
- > 7 insulators.
- > Reinforced by fibreglass.



- 9 5 : 08 000 381
Green.

BR POST

- > With reinforced spyke.
- > 7 insulators.
- 10** : 07 000 262
105 cm.
- > With reinforced spyke.
- > 8 insulators.
- 10** : 07 000 272
150 cm.

FIBREGLASS POST 125 CM

- > 12 mm fibreglass post.
- > With foot.
- 11 10 : 07 000 512

FIBREGLASS ROUND POST $\varnothing$ 10

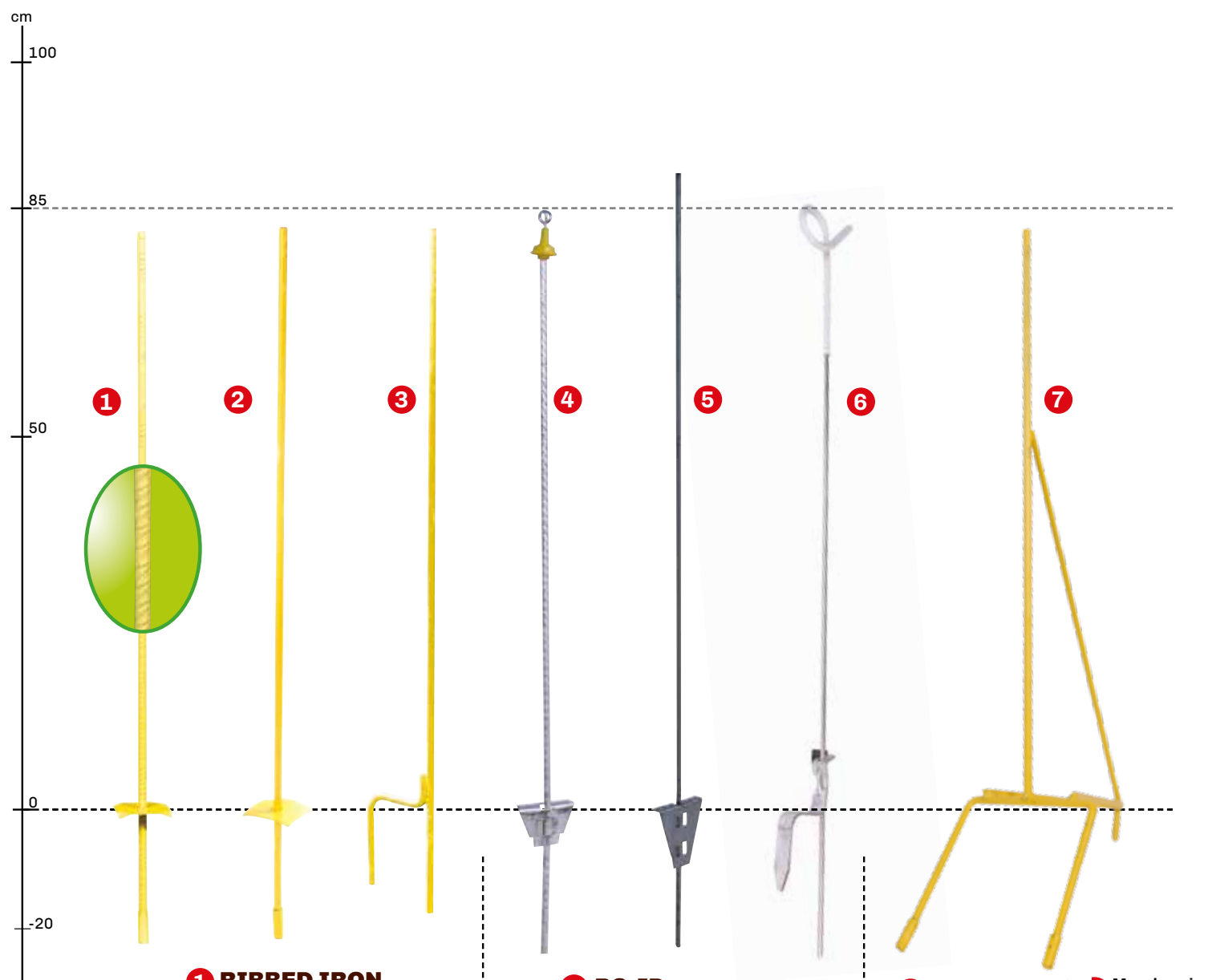
- 12** : 07 000 402
120 cm.
- 13** : 07 000 412
160 cm.

OVAL FIBRE- GLASS POST

- 14** : 07 000 352
Yellow. 110 cm.



FENCE STEEL POST



1 RIBBED IRON POST Ø 12

1,00 m : 07 000 382
1,20 m : 07 000 152



2 ELCO 80

Fence steel post diam 12.
High resistance steel.
1,00 m : 08 000 221
1,20 m : 07 000 092



3 STEEL POST Ø 12

1,00 m : 07 000 112
1,20 m : 07 000 122

4 PO-ID

Flexible oval steel post
with insulator.
1,05 m : 07 000 012

5 PA6

Steel post diameter 6
mm, very strong.
1,10 m : 07 000 052

6 F6 POST

Total height 1 m
Height out of the ground 0.85 m.
1,00 m : 07 000 420

7 PELCO 80

> P12 mm steel post.
> High resistance steel.
> Delivered without insulator.
> Bulk.

0,80 m : 08 000 131

FENCING REELS



AUTOSTAR 65

PROFESSIONAL



Automatic reel 65 m.

- > With anti-return system to stop the wire in case of broken wire.
- > Electric input in the middle of the reel to prevent the electrical and radio disturbances.
- > Wall and tube fastening system.

Code : 21 000 261

AUTOSTAR POLYWIRE

- > Braided fluorescent polywire to replace a damaged one.
- > Spool of 200 m.

Code : 40 002 322

MOUNTING BRACKET (ONLY) FOR AUTOSTAR

Code : 21 002 619

AUTOSTAR 18

PROFESSIONAL



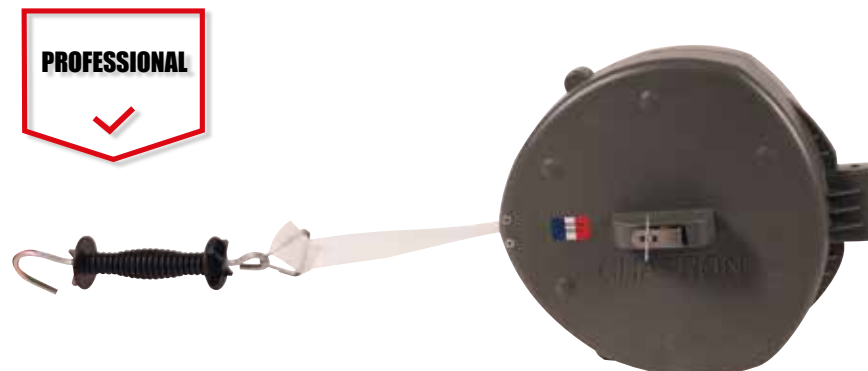
Automatic reel 18 m.

- > With anti-return system to stop the wire in case of broken wire.
- > Electric input in the middle of the reel to prevent the electrical and radio disturbances.
- > Wall and tube fastening system.

Code : 21 000 265

AUTOSTAR TAPE

PROFESSIONAL



Automatic 40 mm tape reel.

- > With anti-return system to stop the tape in case of broken tape.
- > Electric input in them iddle of the reel to prevent any electrical radio disturbance.
- > Wall and tube fastening system.

Code : 21 000 255
Tape length 15 m.



FENCING REELS



MAXI ELK



- > Capacity : **1000 m.**
- > Reel stop system.
- > Motion break.
- > Anti-return system.

Code : 21 000 151

**Replacement reel :
21 000 161**

ELK



- > Capacity : **500 m.**
- > Reel stop system.
- > Motion break.
- > Anti-return system.

Code : 21 000 101

**Replacement reel :
21 000 141**

ELK DUO



- > To spool 2 wire at the same time.
- > Capacity : **2x500 m.**
- > Reels stop system
- > Motion break
- > Anti-return system

Code : 21 000 105

**Replacement reel :
21 000 145**

REEL MAXI BRETELLE



- > Capacity : **1500 m.**
- > Reels stop system

Code : 21 000 191

**Replacement reel :
21 000 091**

V3 GEARED REEL



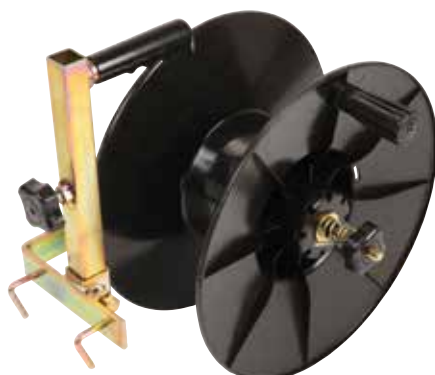
- Geared reel.**
- > V3 Reel with 3:1 gear ratio.
 - > Capacity : **1000 m.**
 - > Can be fixed on 12 mm post or on the wire.
 - > For right and left handed.

Code : 21 000 051

REPLACEMENT REEL

Code : 21 000 951

SUPER ELK



- > For right and left handed.
- > Capacity : **1500 m.**
- > Reel stop system.
- > Motion break.

Code : 21 000 251

**Replacement reel :
21 000 091**

FENCING REELS



C3 REEL



- > Ergonomic hand holding
- > UV protected
- > For right and left handed
- > For polytape and polywire
- > Fastening on steel post diameter 12 mm
- > Reel stop system.

Capacity 500 m. : 21 000 201

**Replacement reel :
60 000 142**

C3 REEL WITH WIRE



- > Including 500 m of Filinox 20/100 polywire.

Code : 21 000 231

C5

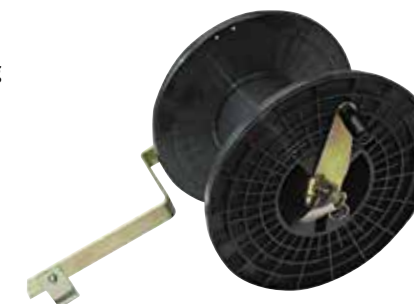


- > Capacity : **350 m.**
- > Auto-ratchet for mounting on 12 mm diameter post.
- > Reel stop system.

Code : 60 000 022

**Replacement reel :
60 000 152**

C10



- > Capacity : **1000 m.**
- > Auto-ratchet for mounting on 12 mm diameter post.
- > Reel stop system.

Code : 60 000 032

SMALL AUTOMATIC REEL USED FOR GATE WITH ROPE



**ESPECIALLY
MADE FOR
Paddock GATES**

- > For gates up to 5 m.

Code : 60 000 015

SMALL AUTOMATIC REEL USED FOR GATE WITH 40 MM TAPE



- > For gates up to 5 m.

Code : 60 000 040

TRIPOD REEL

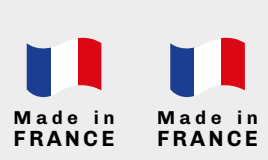


Capacity 500 m. : 60 000 222

**Porcelain pulley :
60 000 242**



GATE HANDLES



P 210



- > High UV protection.
- > Very large hook.
- > Strong stainless steel spring.
- > Strong and easy hand holding.

Code : 50 001 022

PMAX



High quality gate handle for a perfect insulation on both sides.

- > Easy to keep in hand. Internal compression spring.
- > Smooth plastic with high resistance.
- > UV protected.

Very strong
Code : 16 000 222
Orange.



Very strong
Code : 16 000 452
Black.

P 210 ORANGE



- > High UV protection.
- > Very large hook.
- > Strong stainless steel spring.
- > Strong & easy hand holding.

Code : 16 000 195
Orange.

PBI

- > High UV protection.
- > Inside spring.
- > Smooth plastic. Very strong.



Code : 50 000 222
Black.

5 : 50 002 002

400 : 50 001 532



Code : 16 000 015
Apple green.



Code : 16 000 102
Khaki.



Code : 16 000 112
Orange.

5 : 50 001 082

12 : 16 000 101

400 : 50 001 652



Code : 16 000 025
Purple.



Code : 16 000 014
Pink.



Code : 16 000 105
Yellow.



The colored handles are recommended for equestrian centers and for children (color code).

GATE HANDLES



P 200



Code : 16 000 212

HERCULE



- > High UV protection.
- > Perfect insulation on both sides.

Very strong
Code : 16 000 032
Orange.



Very strong
Code : 50 001 062
Black.

GATE HANDLES FOR TAPE

P210 + TRIANGLE



Code : 50 001 262

PMAX TAPE



- > For 40 mm maximum tape.

Code : 16 000 252
Khaki.

4006 L



- > Tape gate handle.
For tape up to 40 mm.

Code : 16 000 012

PBI EQUINE



- > Gate handle dedicated for 40 mm tape.

Code : 16 000 352
Pink.



GATE HANDLES

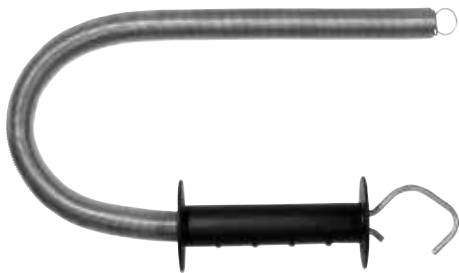
BUNGEE KIT



- > Complete kit including : gate handle + bungee fencing rope.
- > Up to 7 m long.

Code : 16 000 082

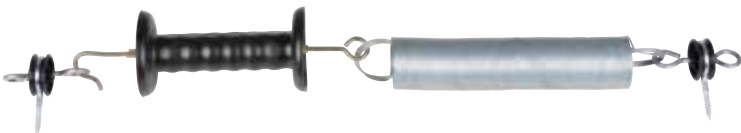
HERCULE + SPRING



- > Strong gate handle with up to 5 m spring.
- Spring diameter : 23 mm.

Code : 16 000 122

KIT PMAX



Code : 14 000 171

GALVANIZED SPRING Ø 23



- > Spring up to 5 m long.
- > Diameter 23 mm.

Code : 50 001 272

KIT PBI



Code : 14 001 181

GALVANIZED SPRING Ø 52



Code : 50 000 242
Spring up to 5 m long.

Code : 50 000 241
Spring up to 7 m long.

KIT HERCULE



Code : 14 000 901

FENCING BUNGEE ROPE



- > 3 stainless steel wire 0.20 mm.
- > Diameter 7 mm.
- > Coil : 25 m.

Code : 40 001 262

ANCRE 4021 F



- > 2 directions anchor for steel post.

5 : 50 001 490

ANCRE A 4021



- > 2 directions anchor with wood screw.

5 : 50 001 482

Unitaire vrac : 50 000 972

ANCRE 4021 L



- > 2 directions anchor for tape from 12 to 40 mm.

5 : 50 001 485

A3P



- > Anchor insulator.
- > For wooden post.
- > To attach 3 gate break handles.

2 : 14 001 391

ANCHOR V3P



- > 3 positions.

6 : 50 000 283



FENCING ACCESSORIES

TESTER C 15000



Made in FRANCE

- > ABS anti-shock plastic.
- > 6 control level indicators.
- > 3 uses : energisers, fencing line and earth testing.
- > Only for electric fencing.
- > Up to 15000 V.

Code : 14 000 751

MULTI TEST



- > Electronic wire-free tester.
- > Indicates current, voltage and loss direction.

Code : 14 001 481

BIPER



- > Makes a sound at each pulse.
- > No contact with the fence line.
- > Bulk 1 piece.

Code : 14 000 819

CUT OUT SWITCH



- > Can be used as a line cut out switch.

Code : 14 001 271

CUT OUT SWITCH



- > 4 positions

Code : 14 000 805

END OF LINE TESTER

- > Delivered with earth post.
- > Delivered without line connector.

Code : 14 000 084



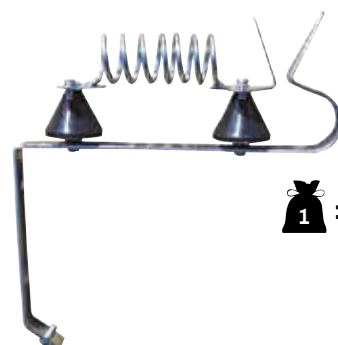
WARNING SIGN



One Warning Sign must be placed every 50 m in clear view of the public.

Code : 14 000 825

LIGHTNING PROTECTION



1 : 14 000 811

VERY HIGH TENSION COPPER UNDERGROUND CABLE



- > $\varnothing$ 1.34mm²
- > Twisted copper wire diameter 8 mm.
- > High tension up to 20000 Volts.
- > To connect the energiser to the fence line.
- > Can be used on or under the ground.

Code : 40 000 722
Length 25 m.

Code : 40 000 392
Length 50 m.

Code : 40 000 402
Length 100 m.

Code : 40 000 622
Longueur 500 m.

VERY HIGH TENSION GALVANIZED WIRE UNDERGROUND CABLE



- > Double sheath.
- > Galvanized wire $\varnothing$ 2,5.

Code : 40 000 400
Length 25 m.

Code : 40 000 406
Length 50 m.

Code : 40 000 399
Length 100 m.

UNDERGROUND CABLE CONNECTION



Can be used underground and under water.

2 : 14 000 749

CONNEXION CABLE 9 METERS



- > Double insulation cable $\varnothing$ 5mm.
- > Length : 9 meters.
- > To connect the energizer to the earth post.
- > To connect multiple earth posts.

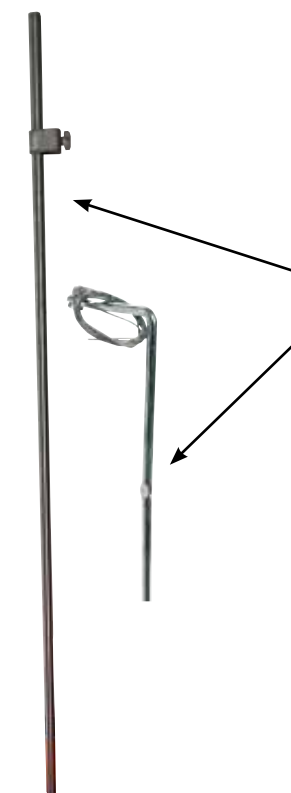
Code : 14 000 862

GROUND WIRE 1.50 M



Code : 14 000 951

EARTH POST



- > T design for a better contact with the earth.
- > Steel post 35 x 35 mm
- > Galvanized.
- > Height : 1 m.

Code : 07 000 330

Code : 18 000 291
 $\varnothing$ 7 mm
zinc protection,
height : 0.23 m

BENTONITE



Made in FRANCE

Special Bentonite bucket. To optimize earthing of the fence when it's dry or when the earth is not good. Bucket of 4.5 kg.

4,5kg : 14 000 950



FENCING ACCESSORIES

LINES CONNECTORS



- > Length 1.50 m.
- > Wire diameter 5 mm.

1 : 14 000 994

WIRE CONNECTION



- > To connect the energiser to the fence line.
- > Wire diameter 5 mm.
- > 1m length.

1 : 14 000 993

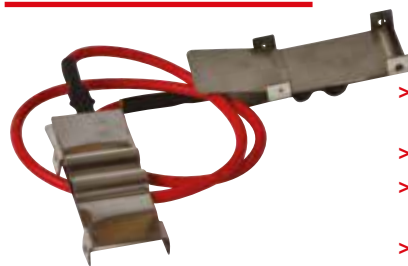
TAPE ENERGISER CONNECTION



- > To connect the energiser to the fence line.
- > For polytape up to 40 mm, polywire and polyrope.
- > Wire diameter 5 mm.
- > Length 1 m.

1 : 14 000 863

LINES CONNECTORS



- > High tension wire to connect two fencing lines.
- > For polytape up to 40 mm.
- > Usable also for polywire and polyrope.
- > Made in stainless steel.
- > Wire diameter 5 mm.
- > Length 1.50 m.

1 : 14 000 864

TAPE JOINING



- > Stainless steel.
- > Polytape up to 20 mm.

5 : 14 001 451



- > Stainless steel.
- > Polytape up to 40 mm.

5 : 14 001 461

WIRE JOINER



- > For 5 mm diameter wire to be set.

10 : 14 001 161

WIRE TENSIONER



3 : 14 001 151

FENCING PLIERS



Multipurpose pliers.
To cut and bend wire or remove nails.

Code : 01 000 052

CLIPS



To maintain polytape

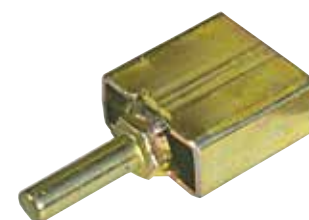
15 : 14 000 925
Brown.

UNIVERSAL INSULATOR FITTER



Code : 14 001 561

QUICK INSULATOR FITTER



Code : 14 001 111

STAINLESS STEEL TRIANGLE FOR POLYTAPE



> 20 mm.

5 : 14 001 031

> 40 mm.

5 : 14 001 041

STAINLESS STEEL SPRING THE MAV INSULATOR

Stainless steel spring



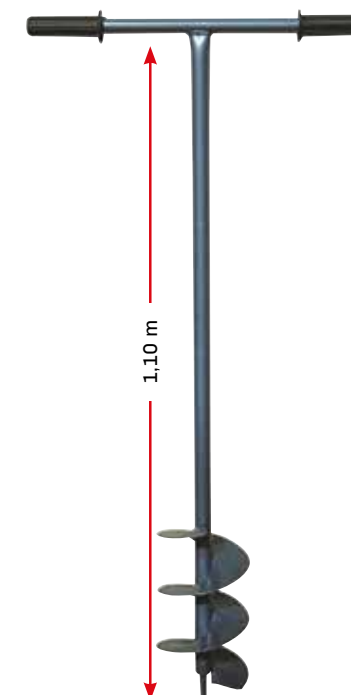
Code : 14 001 201
For tension on wire.

STAINLESS STEEL SPRING



Code : 14 001 211
For tension on wire.

AUGER



For wooden posts.
To make holes easily.
Can be used for fencing but also for horticultural needs.

Code : 01 000 042
Cutting diameter : en 100 mm

Code : 01 000 032
Cutting diameter : en 160 mm



PERMANENT FENCING

BUFFALO F15



Made in FRANCE



Very high power energizer even with strong vegetation and very long fence. Combination of high voltage and strong energy.



Control of the energy sent to the line.



LCD screen indicating :
• Output voltage.
• Joules.
• Level of power (1 to 5).
• Resistance on the line.



Technical characteristics p.10.

Code : 28 000 043
Maximum energy 15 Joules

EARTH POST



- > T design for a better contact with the earth.
- > Steel post 35 x 35 mm
- > Galvanized.
- > Height : 1 m.

Code : 07 000 330

BENTONITE



Special Bentonite bucket. To optimize earthing of the fence when it's dry or when the earth is not good. Bucket of 4.5 kg.

4,5 kg : 14 000 950

VERY HIGH TENSION GALVANIZED WIRE UNDERGROUND CABLE



- > Double sheath.
- > Galvanized wire diameter 2,5 mm
- > Diam. 8mm.

Code : 40 000 400
25 m

Code : 40 000 406
50 m

Code : 40 000 399
100 m

HIGH TENSION STEEL WIRE



For permanent fences.
> Breaking strength 550-600 Kgs.
> Coil of 25 Kg / about 625 m.

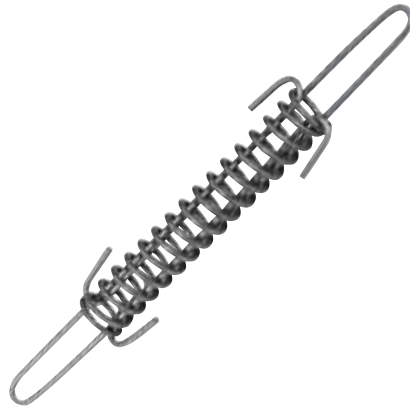
Code : 40 000 712
Ø 2,5 mm

UNWINDER



For galvanized wire.
Code : 60 000 202

COMPRESSION SPRING



Compensates the mechanical tension of the wire that may change depending on the external temperature (summer/winter).
> Length of the spring : 240 mm.
> Diameter of the spring : 43 mm.

Code : 16 000 042
Zinc plated.

Code : 16 000 342
Stainless Steel.

INSULATED TUBE FOR HIGH SECURITY WIRE



Code : 50 000 305
Coil of 12 m.

GALVANIZED WIRE CONNECTOR



10 : 01 000 056

ALUMINIUM LINE STRAINER



Made of alloy of aluminium.

2 : 14 000 313

Vrac : 14 009 313

KWIKLOC



To connect 2 wires and to DISCONNECT them easily WITHOUT cutting.

4 : 14 001 431
For galvanized wire up to 2.5 mm.

4 : 14 001 441
For galvanized wire up to 3.5 mm.

4 : 14 001 511
For galvanized wire up to 5 mm.



PERMANENT FENCING

BLACK ELPER



Made in FRANCE

Insulator for permanente fence.
Heavy duty.
FOR WOOD POST.

25 : 22 001 011

100 : 22 001 031

MAV + HOOK



Made in FRANCE

Heavy duty corner insulator.

Code : 50 000 272

STRAINER



Code : 01 000 055

INSULATED STRAINER



Code : 01 000 057

ELCLAV



Made in FRANCE

Pin-lock insulator.
For permanent fence.
Easy to lock and unlock
fencewire.

> UV protection.

> For wire up to 6 mm.

25 : 22 001 111

MAV BLANC



Made in FRANCE

Heavy duty insulator for better
strain. Can be used in corners
or for the connections of two
wires coils. White.

10 : 22 000 501

50 : 22 001 501

STRAINER + CABLE



Strainer + insulator and stain-
less steel cable.

> Cable length : 0.80 m.

Code : 01 000 059

PERMANENT FENCE STARTER KIT



Made of :

> Steel spring.

> Strainer.

> Egg insulator.

> Stainless steel cable 0.80 m.

Code : 01 000 053

LOCKED INSULATOR



Made in EUROPE

> For round wire up to 7 mm.

> For tape up to 12 mm.

> **CLOSING SYSTEM = 100 %
SECURITY.**

> Made in Europe.

> Patented, registered trademark
and design.

100 : 50 000 543

PORCELAIN EGG INSULATOR



For corner.

10 : 50 000 271

EGG INSULATOR + CABLE



Stainless steel cable.

> Cable length : 0.80 m.

Code : 01 000 054

TORX WOODSCREW



> Plated zinc self-tapping screw
4.5 x 40. TORX screwdriver.

> To screw insulators.

> Delivered with Torx
screwdriver tool.

200 : 50 000 270

ISO IPC



Delivered with nail.

50 : 50 000 943





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