



**Beaumont**

ELECTRIC FENCING

A photograph of a brown and white cow standing in a field of tall, golden-brown grass. The background shows a hazy sunset or sunrise over a line of trees. The image is framed by a green border.

Catalog
2021

DEAR CUSTOMERS,

We are delighted to be sending you our new Fencing catalogue for the grazing season.

Beaumont is a French brand with over 50 years of technical expertise and a proven track record of innovation. We offer you over 150 products to help you find an appropriate solution for your electric fencing projects.

This year, we have reviewed our entire range to offer you high-performance and easy-to-use fence energizers. We have created a new Beaumont HOBBY range, mainly designed to meet the needs of new fence users.

Our After-Sales service will be there to answer all your questions. All our energizers come with a 2-year warranty. Once the warranty period has elapsed, any repairs made will be charged at a pre-quoted price.

Contact us on **+33 (0)3 88 90 73 93**
or by email at **sav@ukal.com**
Visit our website **www.ukal-elevage.com**
and place your order directly

50 YEARS

OF PASSION
—
OF QUALITY
—
OF SATISFIED
CUSTOMERS

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UKAL WEBSHOP
"QUICK AND EASY. PLACE
YOUR ORDERS 24/7!"
→ **www.ukal-elevage.com**

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OUR LATEST NEWS
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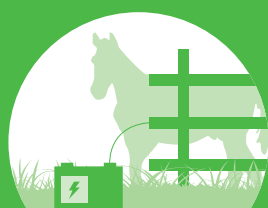
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NEW

FENCING CALCULATOR

**“PLAN YOUR OWN MADE-TO-MEASURE
ELECTRIC FENCING PROJECT”**



<https://www.ukal-elevage.com/en/fencecalculator>



SIMPLE. QUICK.
DIGITAL.



DISCOVER LUDA FENCE

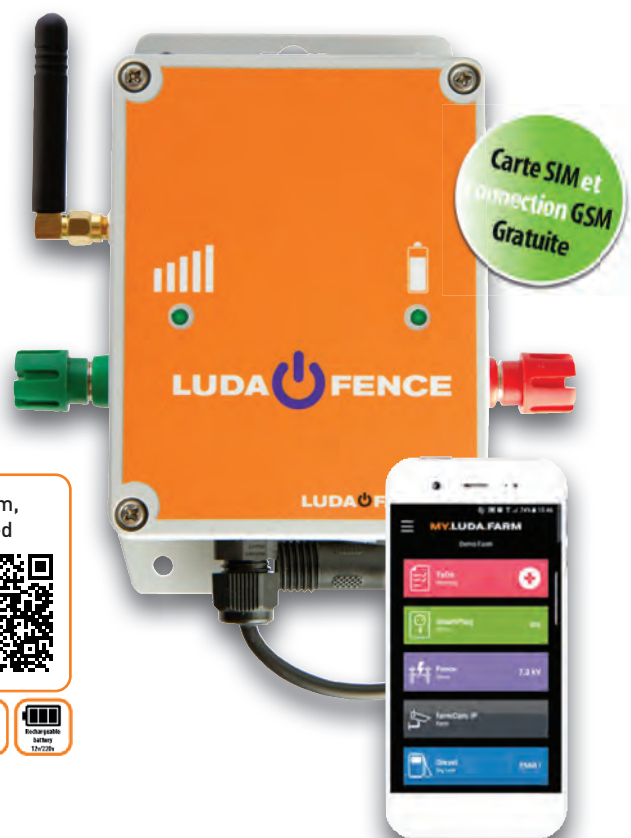
**Using your smartphone,
you can now monitor
your fence 24/7,
all year round!**

Discover Luda Fence! Luda Fence is a fence guard that displays the voltage level of your electric fence right on your phone and warns you if the voltage suddenly drops.

Luda Fence can be used in any location with GSM coverage.

For further details, see page 24.

For more information, contact us on
+33 (0)388074015 or via our website.



LUDA FARM

LUDA.FARM Smart farming solutions



LUDA FENCE alarm,
tested and approved
2:47













CHOOSING THE RIGHT FENCING

Why use an electric fence?

- To keep your animals safe and protect them from intruders and threats from wild animals.
- To keep your animals in an enclosed space.
- To protect plots of land that you do not want your animals to stray onto.
- To set up mobile fencing to enable your animals to graze on fresh grass.

How does electric fencing for strip grazing work?

An ready-to-use electric fence for strip grazing is an open electrical circuit. The fence energizer generates a very short-lived electric pulse. This pulse lasts a matter of milliseconds. The electric fence for grazing is therefore not dangerous for humans in normal usage conditions. The fence wire and the earth are the electrical conductors.

During operation, no electric current passes through the electric fence.

The electric current only passes when the electrical circuit is closed.

This happens when an animal touches the fence wire. The electrical circuit is closed when the electric pulse passes through the animal and returns to the energizer via the earth. This generates a shock, which guarantees that the fence acts as a deterrent.

When is the electrical circuit not closed?

- When the wire is broken.
- When the electrical conductivity of the fence materials is poor and the current cannot pass.
- When the animal's fur is too thick.
- When the fence is covered with too much vegetation. The current flows into the earth.
- Due to incorrect and insufficient earthing of the fence energizer.
- Due to excessively dry conditions, or when the soil is covered by ice which acts as an insulator.

The importance of earthing

This is the most important aspect, and yet it is the one that is most often neglected when setting up an electric fence.

Do not forget that an electric fence will not function if it is not properly earthed.

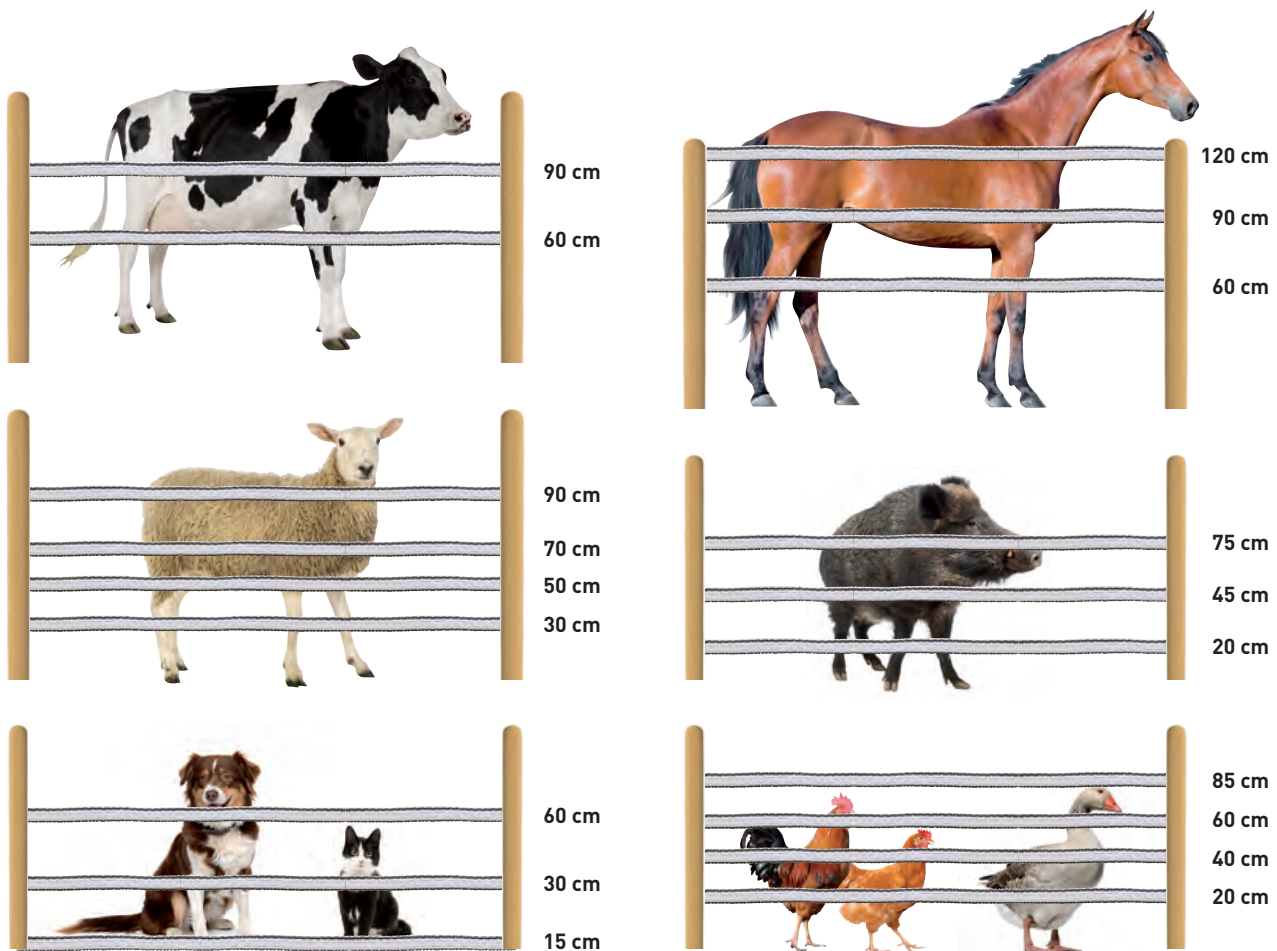
It is important to make sure the earth rod is properly buried in the soil in a place with plenty of moisture. The earth rod cable must be correctly screwed into the energizer terminal.

NOTE: You must not use the earth of the building's mains power supply.

The earth of the mains power supply and the earth of the fence must be at least 10 m apart.

For difficult installations (long fences, very dry soil), maximise efficiency by having multiple earths. If the voltage measured is greater than 300 V (0.3 kV), then the earthing is insufficient and must be improved using additional earth rods.

FENCE HEIGHT





ENERGIZER COMPARISON

Product reference	Product name	Power supply	Stored energy	Output energy	Distance in the laboratory CEE	Number of nets							
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CLASSIC

125 920 050 125 920 050SP	P180		0.18 J	0.12 J	4 km	N/A							
125 921 020 125 921 020SP	RB880		1.25 J / 12 V 0.7 J / 9 V	0.98 J / 12 V 0.5 J / 9 V	20 km	5 x 50 m							
125 923 005	RB85		0.85 J	0.45 J	8 km	2 x 50 m							
125 923 023	S170		1.7 J	1.4 J	55 km	8 x 50 m							
125 923 024	S440		4.4 J	3.0 J	115 km	10 x 50 m							
125 923 025	S510		5.1 J	3.8 J	130 km	12 x 50 m							

PADDOCK

125 940 050 125 940 050SP	Paddock P180		0.18 J	0.12 J	4 km	N/A							
125 943 980 125 943 980SP	Paddock RB880		1.25 J / 12 V 0.7 J / 9 V	0.98 J / 12 V 0.5 J / 9 V	20 km	5 x 50 m							
125 943 045	Paddock S510		5.1 J	3.8 J	130 km	12 x 50 m							
125 943 005	Paddock RB85		0.85 J	0.45 J	8 km	2 x 50 m							

HOBBY

125 945 005 125 945 005SP	Hobby P180		0.18 J	0.12 J	4 km	N/A							
125 945 010	Hobby SB230		2.3 J	1.13 J	18 km	4 x 50 m							
125 945 015	Hobby S120		1.2 J	0.9 J	40 km	5 x 50 m							

BEAUMONT QUALITY

Beaumont is a brand with expertise built through years of hands-on experience.



NON-DEFORMABLE



SOLID

















































WELDED MESH







The quality of Beaumont nets is tried and tested.
The performance of the products in the field speaks for itself.

CONDUCTOR COMPARISON

















Product reference	Tape/Wire/Rope	Length	Diameter or width	Number of conductors	Conductor type	Resistance	Breaking load							
CLASSIC														
125 165 312	Tape	200 m	12 mm	4 x 0.20 mm / 1 x 0.15 mm	–	5.8 ohms/m	115 kg							
125 165 320	Tape	200 m	20 mm	6 x 0.20 mm / 1 x 0.15 mm	–	3.9 ohms/m	90 kg							
125 165 340	Tape	200 m	40 mm	8 x 0.20 mm / 1 x 0.15 mm	–	2.90 ohms/m	280 kg							
125 165 112	Wire	200 m	–	6 x 0.15 mm	Stainless steel	7.20 ohms/m	45 kg							
125 165 114	Wire	400 m	–	6 x 0.15 mm	Stainless steel	7.20 ohms/m	45 kg							
125 165 216	Rope	200 m	Ø 6 mm	8 x 0.20 mm	Stainless steel	2.9 ohms/m	450 kg							
125 165 186	Wire	200 m	–	Stainless steel conductor 3 x 0.15 mm + 1 x 0.20 mm copper	–	0.53 ohms/m	48 kg							
125 165 188	Wire	400 m	–	Stainless steel conductor 4 x 0.15 mm + 1 x 0.20 mm copper	–	0.53 ohms/m	48 kg							
125 176 215	Braided rope	200 m	Ø 5 mm	Stainless steel conductor 4 x 0.15 mm + 1 x 0.20 mm copper	–	0.18 ohms/m	400 kg							

CANYON														
125 140 001	Cable	250 m	–	–	Galvanised steel	–	200 kg							
125 140 002	Cable	500 m	–	–	Galvanised steel	–	200 kg							
125 141	Cable	500 m	–	–	Zinc-coated steel	0.12 ohms/m	200 kg							
125 145 020	Cable	400 m	Ø 2 mm	–	Aluminium	–	200 kg							

Paddock														
125 167 120	Tape	200 m	20 mm	6 x 0.15 mm	Stainless steel	7.2 ohms/m	90 kg							
125 167 140	Tape	200 m	40 mm	10 x 0.15 mm	Stainless steel	4.32 ohms/m	180 kg							
125 167 005	Rope	200 m	Ø 5 mm	6 x 0.15 mm	Stainless steel	7.20 ohms/m	120 kg							
125 167 312	Tape	200 m	12 mm	4 x 0.20 mm + 1 x 0.15 mm	Stainless steel	5.8 ohms/m	115 kg							
125 167 320	Tape	200 m	20 mm	6 x 0.20 mm + 1 x 0.15 mm	Stainless steel	3.9 ohms/m	140 kg							
125 167 340	Tape	200 m	40 mm	8 x 0.20 mm + 1 x 0.15 mm	Stainless steel	2.9 ohms/m	280 kg							
125 167 216	Rope	200 m	Ø 6 mm	8 x 0.20 mm	Stainless steel	2.9 ohms/m	140 kg							

LOOKING FOR GUIDANCE?

Here is a complete list of the pictograms used in this catalogue:
These symbols provide you with instant information about each product. Use them to guide your choices!

 Battery	 Mains	 Solar charger	 On a post	 On a post	 Voltage
 Acrylonitrile Butadiene Styrene	 UV protection	 Polyethylene	 Wire and rope	 Tape	 Extra-large
 SCREW-in	 NAIL-on	 Packaging	 2 years Warranty		

CLASSIC RANGE

MADE IN
EUROPE

OUR BATTERY-POWERED ENERGIZERS

Using a well-honed manufacturing process, the CLASSIC range offers long-lasting, powerful energizers. A wide range of products suitable for all classic situations.



CLASSIC P180 BATTERY-POWERED ENERGIZER

Practical, easy-to-use battery-powered energizer. Easily transportable, with a long battery life due to its low energy consumption. For fences up to 4 km long without vegetation. Indicator light. **2.5 W solar charger included** to increase running time.

Ref. 125 920 050 with 2.5 W solar panel

Ref. 125 920 050SP Energizer only



SOLAR CHARGER WITH SUPPORT

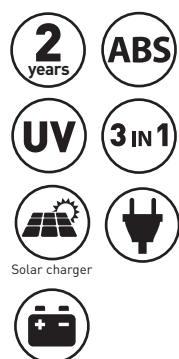
Fully charge your energizer! Solar energy: a free and renewable power source. Using a solar charger means there is no need to keep recharging your battery: your energizer has a limitless source of energy at all times.

Ref. 125 035 5 W with support*

* Subject to stock availability.



Ref. 125 036 10 W with stand



Solar charger



CLASSIC RB880 3-IN-1 ENERGIZER

Ideal for long fences. Multifunction energizer. Works on a battery, 9 V batteries, or the mains power supply. **10 W solar panel included.** To plug the energizer into the mains, you will need to add a transformer (not included). Handle for easy transport. Battery level indicator: 3 display levels. **Multi-purpose, convenient and easy to use. Our recommendation if you are looking for an energizer suitable for all terrains!**

Ref. 125 921 020 with 10 W solar panel

Ref. 125 921 020SP Energizer only



Technical characteristics	Ref. 125 920 050SP	Ref. 125 921 020SP
Power supply	9 V/12 V	9 V/12 V/230 V
Stored energy	0.18 J	1.25 J/12 V - 0.7 J/9 V
Output energy	0.12 J	0.98 J/12 V - 0.5 J/9 V
Voltage	8500 V	10800V/12V - 7000V/9V
Voltage at 500 Ohms	1500 V	4500V/12V - 3000V/9V
Power consumption	15mA/12V - 22mA/9V	90mA/12V - 70mA/9V
Indicator light	Yes	3 display levels
Distance in the laboratory CEE	4 km	20 km
Distance with little or no vegetation	2.8 km	9.5 km
Distance with moderate vegetation	0.9 km	3.3 km
Distance with dense vegetation	0.2 km	1.1 km
Number of nets	N/A	5 x 50 m



CLASSIC RB85 MAINS ENERGIZER

This compact, modern energizer is ideal for pet owners. **Suitable for medium-length fences: permanent fencing for cattle/sheep/goats/dog fencing/protective fencing for crops, ponds and gardens.**

Ref. 125 923 005



CLASSIC S170 MAINS ENERGIZER

Shock-resistant ABS housing. Indicator lights. Designed for medium-sized fences. **Ideal for medium-sized fences for sensitive species (dogs, horses, etc.).**

Ref. 125 923 023

THE IMPORTANCE OF EARTHING

This is the most important aspect. It is important to make sure the earth rod is properly buried in the soil in a place with plenty of moisture. The earth rod cable must be correctly screwed into the energizer terminal.

IMPORTANT: You must not use the earth of the building's mains power supply. The earth of the mains power supply and the earth of the fence must be at least 10 m apart.

1 m of earth rod for every 1 joule of stored energy.

For difficult installations (long fences, very dry soil), maximise efficiency by having multiple earths.





CLASSIC S440 MAINS ENERGIZER

Shock-resistant ABS housing. Energizer equipped with an operation indicator light and 2 power outputs. Suitable for all animal species. **For large and mid-sized fences.**

Ref. 125 923 024



CLASSIC S510 MAINS ENERGIZER

2 power outputs (one high and one low) to adapt the power level to your needs or electrify two separate fences. Powerful energizer for fences up to 35 km long without vegetation and 6 km with very dense vegetation. 6-step LED voltage indicator. 2 power outputs (one high and one low). Can be used to electrify up to 12 nets. Easy to use. **Energizer recommended for long and very long fences in difficult conditions (dense vegetation, animals that are difficult to contain).**

Ref. 125 923 025



Technical characteristics	Ref. 125 923 005	Ref. 125 923 023	Ref. 125 923 024	Ref. 125 923 025
Power supply	230 V	230 V	230 V	230 V
Stored energy	0.85 J	1.7 J	4.4 J	5.1 J
Output energy	0.45 J	1.4 J	3.0 J	3.8 J
Voltage	7800 V	9500 V	10500 V	10000 V
Voltage at 500 Ohms	3800 V	5000 V	5700 V	5600 V
Power consumption	1 W	3 W	5 W	8 W
Indicator light	No	Yes	2 power outputs	6-step LED voltage indicator, 2 power outputs (one high and one low)
Distance in the laboratory CEE	8 km	55 km	115 km	130 km
Distance with little or no vegetation	3.5 km	15 km	20 km	35 km
Distance with moderate vegetation	2 km	4.5 km	7 km	13 km
Distance with dense vegetation	0.8 km	1.7 km	2 km	6 km
Number of nets	2 x 50 m	8 x 50 m	10 x 50 m	12 x 50 m

OUR WIRES, ROPES & TAPES

MADE IN
EUROPE

LENGTH

Indicates the length of wire, tape or rope available on the spool. It is expressed in metres.

SUPPORTING WIRES

These are the plastic wires that give the fence structure and visibility. The plastics used are polyethylene (PE) or polypropylene (PP). ANTI-UV treatment guarantees that the supporting wires are protected from the sun's ULTRAVIOLET rays.



BEST
SELLER
★★★★



GREEN AND WHITE TAPES

Ref. 125 165 312 12 mm / 200 m

Ref. 125 165 320 20 mm / 200 m

Ref. 125 165 340 40 mm / 200 m

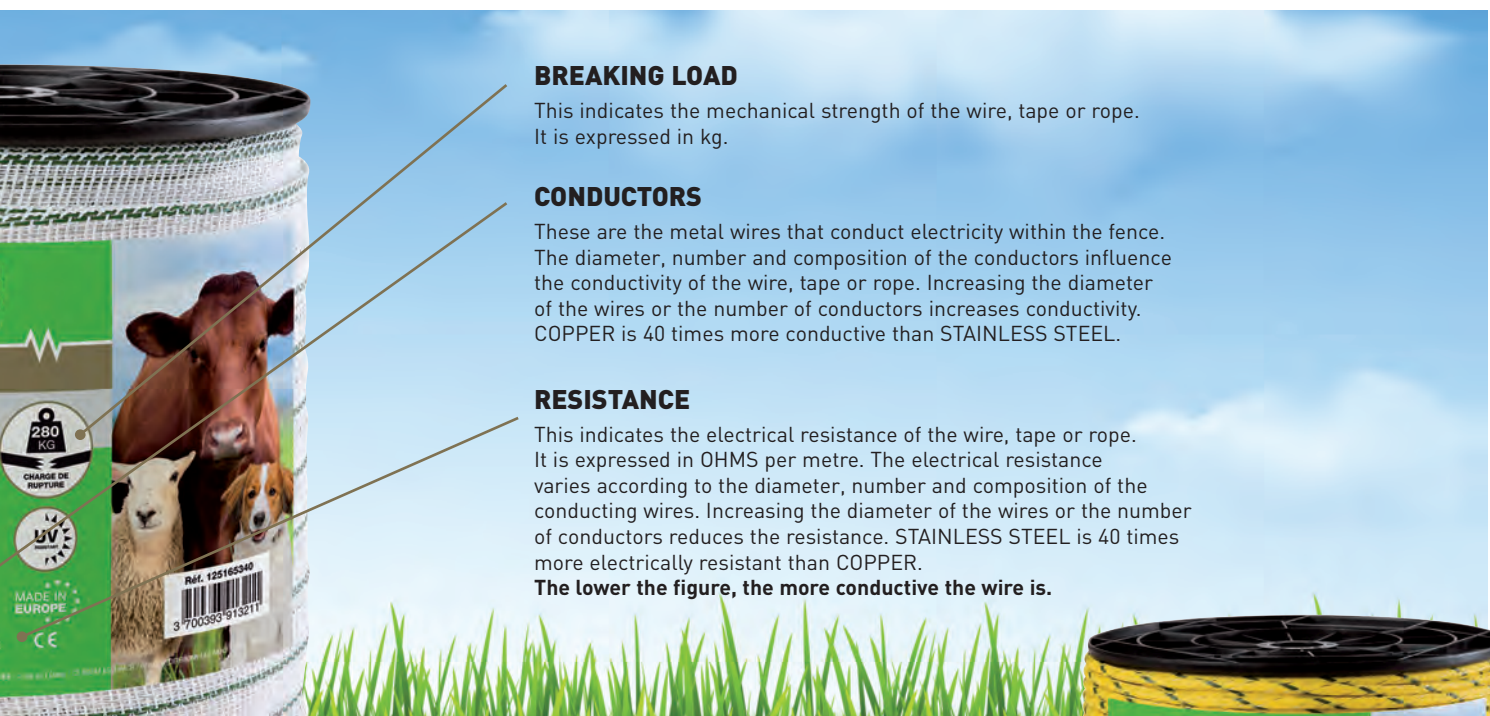


GREEN AND WHITE ROPE

Ref. 125 165 216 Ø 6 mm / 200 m



Technical characteristics	Ref. 125 165 312	Ref. 125 165 320	Ref. 125 165 340	Ref. 125 165 216
Width x length	12 mm x 200 m	20 mm x 200 m	40 mm x 200 m	Ø 6 mm x 200 m
Number	4 x 0.20 mm / 1 x 0.15 mm	6 x 0.20 mm / 1 x 0.15 mm	8 x 0.20 mm / 1 x 0.15 mm	Stainless steel conductor 8 x 0.20 mm
Resistance	5.8 ohms/m	3.9 ohms/m	2.9 ohms/m	2.9 ohms/m
Breaking load	115 kg	90 kg	280 kg	450 kg



BREAKING LOAD

This indicates the mechanical strength of the wire, tape or rope. It is expressed in kg.

CONDUCTORS

These are the metal wires that conduct electricity within the fence. The diameter, number and composition of the conductors influence the conductivity of the wire, tape or rope. Increasing the diameter of the wires or the number of conductors increases conductivity. COPPER is 40 times more conductive than STAINLESS STEEL.

RESISTANCE

This indicates the electrical resistance of the wire, tape or rope. It is expressed in OHMS per metre. The electrical resistance varies according to the diameter, number and composition of the conducting wires. Increasing the diameter of the wires or the number of conductors reduces the resistance. STAINLESS STEEL is 40 times more electrically resistant than COPPER.

The lower the figure, the more conductive the wire is.



BRAIDED WIRES AND ROPES

The monofilaments that make up the wire and the rope are braided in a 3 mm sheath. The monofilaments have more elasticity than ordinary materials. A copper conductor provides the best resistance for fences longer than 1000 m.

Ref. 125 165 186 Braided wires 200 m

Ref. 125 165 188 Braided wires 400 m

Ref. 125 176 215 Braided ropes 5 mm / 200 m



TWISTED GREEN AND WHITE WIRES

Ref. 125 165 112 200 m

Ref. 125 165 114 400 m

Technical characteristics	Ref. 125 165 112	Ref. 125 165 114	Ref. 125 165 186	Ref. 125 165 188	Ref. 125 176 215
Length	200 m	400 m	200 m	400 m	200 m
Number	Stainless steel conductor 6 x 0.15 mm	Stainless steel conductor 6 x 0.15 mm	Stainless steel conductor 3 x 0.15 mm + 1 x 0.20 mm copper	Stainless steel conductor 3 x 0.15 mm + 1 x 0.20 mm copper	Stainless steel conductor 4 x 0.15 mm + 1 x 0.20 mm copper
Resistance	7.20 ohms/m	7.20 ohms/m	0.53 ohms/m	0.53 ohms/m	0.18 ohms/m
Breaking load	45 kg	45 kg	48 kg	48 kg	400 kg

Paddock Range

MADE IN EUROPE

Paddock Energizers



The Paddock range is the ideal partner for your fenced enclosures. It offers the power and visibility required to keep your horses safe. Ideal for paddocks, stallion rest areas, separating groups of horses, installations in sensitive areas, near other farms, etc.



Paddock RB880 3-IN-1 ENERGIZER

Ideal for long fences. Multifunction energizer. Works on a battery, batteries, or the mains power supply. 10 W solar panel included. To plug the energizer into the mains, you will need to add a transformer (not included). Handle for easy transport. Battery level indicator. 3 display levels. **Multi-purpose, convenient and easy to use.**

Ref. 125 943 980 with 10 W solar panel

Ref. 125 943 980SP Energizer only



Paddock P180 BATTERY-POWERED ENERGIZER

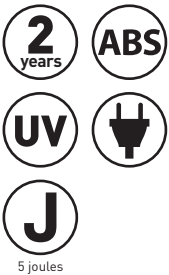
Practical, easy-to-use battery-powered energizer. For fences up to 4 km long without vegetation. Indicator light. 2.5 W solar charger included to increase running time.

Ref. 125 940 050 with 2.5 W solar panel

Ref. 125 940 050SP Energizer only



**BATTERIES
PAGE 40**



Paddock S510 Mains Energizer

Energizer equipped with 2 outputs (maximum and reduced) to adapt the power level to your needs or to electrify two independent fences. Powerful energizer for fences up to 30 km long without vegetation and 6 km with very dense vegetation. 6-step LED voltage indicator. 2 power outputs (one high and one low). Easy to use. **Energizer recommended for long and very long fences in difficult conditions (dense vegetation, animals that are difficult to contain).**

Ref. 125 943 045

Paddock RB85 Mains Energizer

This compact, modern energizer is ideal for horse owners. **Suitable for medium-length fences.**

Ref. 125 943 005



Technical characteristics	Ref. 125 940 050	Ref. 125 943 980	Ref. 125 943 045	Ref. 125 943 005
Power supply	9 V/12 V	9 V/12 V/230 V	230 V	230 V
Stored energy	0.18 J	1.25 J/12 V - 0.7 J/9 V	5.1 J	0.85 J
Output energy	0.12 J	0.98 J/12 V - 0.5 J/9 V	3.8 J	0.45 J
Voltage	8500 V	10800 V/12 V - 7000 V/9 V	10 000 V	7800 V
Voltage at 500 Ohms	1500 V	4500 V/12 V - 3000 V/9 V	5600 V	3800 V
Power consumption	15 mA/12 V - 22 mA/9 V	90 mA/12 V - 70 mA/9 V	8 W	1 W
Indicator light	Yes	3 display levels	6-step LED voltage indicator. 2 power outputs (one high and one low)	No
Distance in the laboratory CEE	4 km	20 km	130 km	8 km
Distance with little or no vegetation	2.8 km	9.5 km	35 km	3.5 km
Distance with moderate vegetation	0.9 km	3.3 km	13 km	2 km
Distance with dense vegetation	0.2 km	1.1 km	6 km	0.8 km
Number of nets	N/A	5 x 50 m	12 x 50 m	2 x 50 m



THE BROWN RANGE



BROWN TAPES

- Ref. 125 167 120 20 mm / 200 m
- Ref. 125 167 140 40 mm / 200 m



BROWN ROPE

- Ref. 125 167 005 Ø 5 mm / 200 m

ESSENTIAL

INSULATING GATE HANDLE WITH EXTENSIBLE ELECTRIFIED CORD

Elastic kit with insulating gate handle, recommended for horse enclosures. Can be used to create gateways for farm equipment (opening of up to 8 m).

- Ref. 125 407



Technical characteristics	Ref. 125 167 120
Length	20 mm x 200 m
Number	Stainless steel conductor 6 x 0.15 mm
Resistance	7.2 ohms/m
Breaking load	90 kg

ROPES

ADVANTAGES

- Easy to set up
- Easy fence maintenance
- Not sensitive to the wind

DISADVANTAGES

- Reduced visibility



OR

TAPES

ADVANTAGES

- Very good visibility
- Safe product for difficult animals (horses and young cattle)

DISADVANTAGES

- Set up takes longer
- Sensitive to the wind



THE GREEN AND WHITE RANGE



GREEN AND WHITE TAPES

Ref. 125 167 312 12 mm / 200 m

Ref. 125 167 320 20 mm / 200 m

Ref. 125 167 340 40 mm / 200 m

GREEN AND WHITE ROPE

Ref. 125 167 216 Ø 6 mm / 200 m



Ref. 125 167 140	Ref. 125 167 005	Ref. 125 167 312	Ref. 125 167 320	Ref. 125 167 340	Ref. 125 167 216
40 mm x 200 m	Ø 5 mm x 200 m	12 mm x 200 m	20 mm x 200 m	40 mm x 200 m	Ø 6 mm x 200 m
Stainless steel conductor 10 x 0.15 mm	Stainless steel conductor 6 x 0.15 mm	Stainless steel conductor 4 x 0.20 mm + 1 x 0.15 mm	Stainless steel conductor 6 x 0.20 mm + 1 x 0.15 mm	Stainless steel conductor 8 x 0.20 mm + 1 x 0.15 mm	Stainless steel conductor 8 x 0.20 mm
4.32 ohms/m	7.20 ohms/m	5.8 ohms/m	3.9 ohms/m	2.9 ohms/m	2.9 ohms/m
180 kg	120 kg	115 kg	140 kg	280 kg	140 kg

HOBBY RANGE

HOBBY ENERGIZERS

Discover our new range of HOBBY energizers for beginners who need to guard small animals or a small number of animals, or for short fences with little vegetation.



MADE IN
EUROPE



2
years

ABS

UV



Solar charger

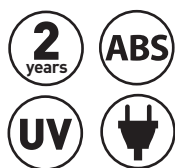


P180 BATTERY-POWERED ENERGIZER WITH 2.5 W SOLAR CHARGER

9V battery model for mobile fences and short distances with no vegetation. This energizer is the ideal solution for hobby farming and for keeping small animals, dogs and cats.

Ref. 125 945 005 with 2.5 W solar panel

Ref. 125 945 005SP Energizer only


**2 POSSIBLE
POWER SUPPLIES**


HOBBY S120 MAINS ENERGIZER

A 230 V energizer that performs well with small and medium-sized fences with moderate vegetation.

This energizer is the ideal solution for hobby farming and for keeping small animals, hens, dogs and cats.

Ref. 125 945 015



HOBBY SB230 ENERGIZER

This energizer has 2 possible power supplies (battery or mains). This energizer is the ideal solution for hobby farming, for sheep grazing, and for keeping small animals, hens, dogs and cats. Comes with **battery connection cable** and **transformer for 230 V power supply**.

Ref. 125 945 010



Technical characteristics	Ref. 125 945 005	Ref. 125 945 010	Ref. 125 945 015
Power supply	9 V/12 V	12 V/230 V	230 V
Stored energy	0.18 J	2.3 J	1.2 J
Output energy	0.12 J	1.13 J	0.9 J
Voltage	8500 V	8000 V	7800 V
Voltage at 500 Ohms	1500 V	3800 V	3600 V
Power consumption	15 mA/12 V - 22 mA/9 V	150 mA	2 W
Indicator light	Yes	Yes	Yes
Distance in the laboratory CEE	4 km	18 km	40 km
Distance with little or no vegetation	2.8 km	11 km	8 km
Distance with moderate vegetation	0.9 km	4.5 km	3.5 km
Distance with dense vegetation	0.2 km	1.3 km	1.2 km
Number of nets	N/A	4 x 50 m	5 x 50 m



NEW

FENCING KIT FOR LARGE DOGS

This fencing kit can be used to create a fenced enclosure for large dogs. It is easy to set up and contains all the elements required for an effective fence.

The kit includes:

- 1 RB85 mains-powered fence energizer
- 1 roll green and white tape (12 mm x 200 m) + 5 connections
- 10 plastic fence posts (90 cm)
- 1 earth rod
- 1 "Electric fencing" warning sign
- 10 m lead-out cable
- 5 insulators
- 1 handle with 5 m spring to create a gate

Ref. 125 705



NEW

FENCING KIT FOR HARD-TO-CONTROL DOGS

The kit for hard-to-control dogs contains a more powerful energizer: the CLASSIC S170 (see pages 10/11 for technical characteristics). It will keep your dog safe and minimise the chances of it running away. It is easy to set up and contains all the elements required for an effective fence.

The kit includes:

- 1 S170 mains-powered fence energizer
- 1 roll green and white tape (12 mm x 200 m) + 5 connections
- 10 plastic fence posts (90 cm)
- 1 earth rod
- 1 "Electric fencing" warning sign
- 10 m lead-out cable
- 5 insulators
- 1 handle with 5 m spring to create a gate

Ref. 125 725


NEW

FENCING KIT FOR VEGETABLE GARDENS

This fencing kit protects your vegetable garden from pets (dogs, cats) and wild animals (boar, deer, etc.). It is easy to set up and contains all the elements required for an effective fence.

The kit includes:

- 1 HOBBY SB230 dual energizer (mains or battery)
- 1 roll green and white tape (12 mm x 200 m) + 5 connections
- 10 plain plastic fence posts (Height 55 cm)
- 1 earth rod
- 2 "gate kits" (insulators with anchor and handles)
- 8 ring insulators

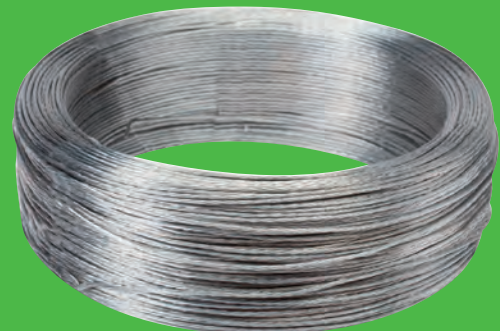
Ref. 125 710


GALVANISED STEEL CABLE

- Breaking load 200 kg
- Good conductivity

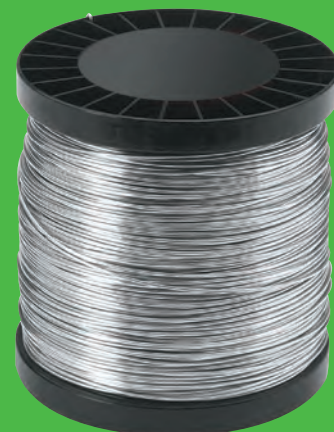
Ref. 125 140 001 250 m

Ref. 125 140 002 500 m

**OPTIMUM
CONDUCTIVITY**


ZINC-COATED STEEL CABLE - 500 M

- Zinc-coated steel cable with aluminium powder
- Excellent conductor
- Breaking load 200 kg
- Resistance: 0.12 ohms/m

Ref. 125 141


ALUMINIUM CABLE - 400 M

- Aluminium cable
- Breaking load 200 kg
- Good conductivity

Ref. 125 145 020 Ø 2 mm



CONNECTION FOR ROPES

Connection for wire and rope. Guarantees high-quality connections.

Ref. 125 139 015 stainless steel 

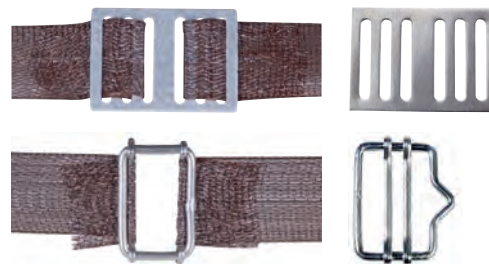
Ref. 125 139 016 aluminium 



WIRE CONNECTOR SCREWS

Screw for connecting several cables.

Ref. 125 139 014 



CONNECTION FOR TAPE

Ref. 125 139 006 20 mm / aluminium 

Ref. 125 139 046 40 mm / aluminium 

Ref. 125 139 120 20 mm / steel 

Ref. 125 139 140 40 mm / steel 



CONNECTION FOR TAPE

Easy to use. Suitable for all standard electric fence tapes. Galvanised metal support. Robust tape connector through the metal support of a part, supported by unbreakable plastic.

Ref. 125 139 220 20 mm 

Ref. 125 139 240 40 mm 

ACCESSORIES FOR WIRES & TAPES | Strainers



WIRE STRAINER WITH SPRING

Made of stainless steel.

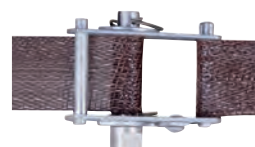
Ref. 125 139 020 



STRAINER FOR WIRE AND ROPE

For straining wire and rope. Includes locking system.

Ref. 125 139 013 



TAPE STRAINER

Made of aluminium.

Ref. 125 139 010 



SOFT LEAD-OUT CABLE

Soft lead-out cable.

Ref. 125 450 030 30 m

Ref. 125 450 50 m

Ref. 125 450 100 100 m



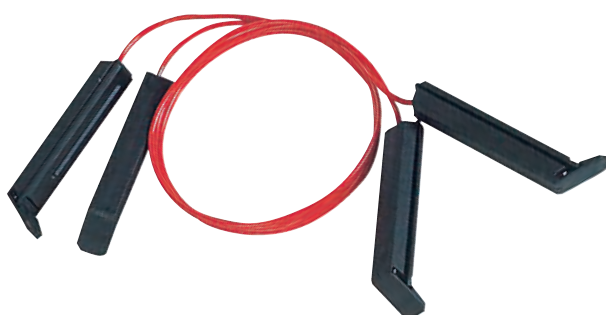
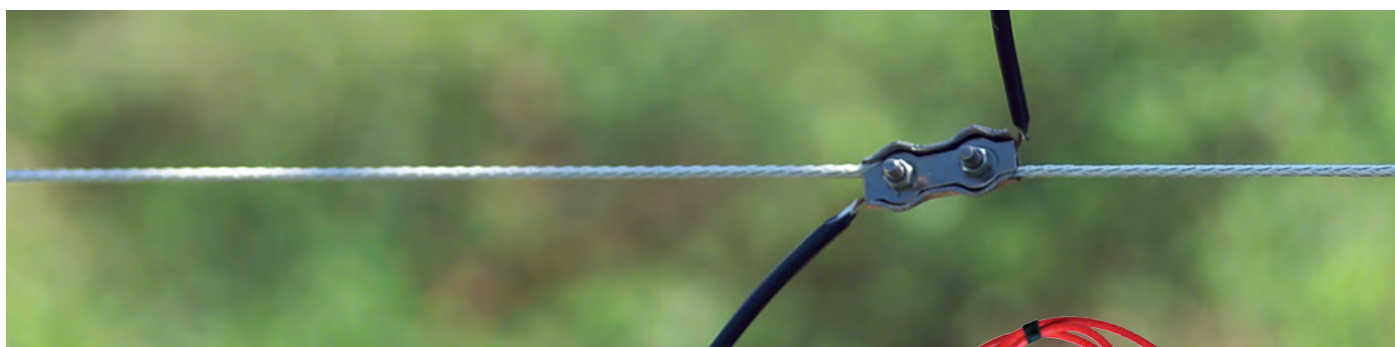
HIGH-VOLTAGE UNDERGROUND CABLE - 25 M

Double insulation Ø 1.6 mm.

Ref. 125 451 025 25 m



LIMITED STOCK



TAPE/WIRE CONNECTION CABLE

Ref. 125 191  2

TAPE CONNECTION CABLE WITH CLIPS FOR TAPES UP TO 40 MM

Cable with 2 clips making it possible to interconnect 2 tapes (up to 40 mm wide) running parallel . Cable length: 50 cm approx.

Ref. 125H10446  1



TAPE-ROPE CONNECTION CABLE

Professional cable for connecting a tape (40 mm max.) and a rope (6 mm max). Stainless steel contact plate. Cable length: 60 cm.

Ref. 125 192 002  1

CONNECTION CABLE FOR ROPES UP TO 6 MM

Professional connection cable for ropes up to 6 mm max. Cable length: 60 cm.

Ref. 125 192 003  1





**ESSENTIAL
FOR SMART FARMING**

LUDA FARM

**MONITOR YOUR FENCES 24/7
FROM YOUR PHONE**

Luda Fence is a fence guard that displays the voltage level of your electric fence right on your phone and warns you if the voltage suddenly drops. Luda Fence can be used from your smartphone. You can now monitor your fence 24/7, all year round!

The Alarm+ option sends an alert directly to your phone if the voltage drops, as well as a useful voltage graph to help you determine whether the voltage drop is due to animals, the grass growing around the fence, or a shower. These features are grouped together in the same application as your other Smart Farming products to provide an instant overview of the key areas of your farm directly on your mobile phone. 3-year warranty*.

* After registration on the LUDA website.

Ref. LUD1072



LUDA FENCE alarm,
tested and approved
2:47



For more information,
contact us on
+33 (0)388074015
or via our website.





**LET THE SUN
CHARGE
YOUR DEVICES!**

LUDA 3W SOLAR CHARGER

With the 3W Solar Charger connected to your FenceAlarm, the battery will always be fully charged. That means there is no need to remove your FenceAlarm and take it home to charge it. Why not save time and energy by using the sun's rays?

The most natural source of energy!

Very easy to install.

The Luda Farm Solar Charger saves you time!

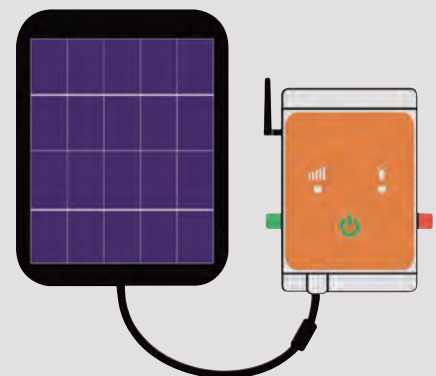
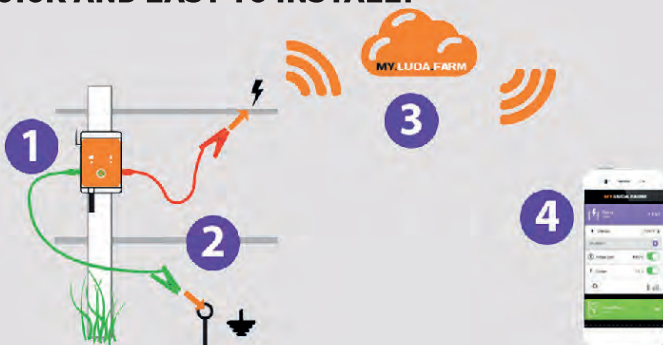
Can be used to charge your Luda FenceAlarm 3-year warranty*.

* After registration on the LUDA website.

Ref. LUD1085



QUICK AND EASY TO INSTALL!



WIRE & ROPE INSULATORS



RING INSULATOR

Duplicate-moulded. Designed for wire, cable and tape conductors, up to 12mm. Robust body with screw, perfect for screwing into wooden posts.

Ref. 125 201 Black  25

Ref. 125 201 090 Black  90

Ref. 125 201 250 Black  250

Ref. 125 202 Yellow  25



PREMIUM 3-IN-1 INSULATOR

These uniquely shaped insulators are easy to hold in your hand and to screw in even without a tool. The special feature is the construction of the insulator head. The fence material is inserted easily from above, so the fence material will not fall out at a later date. Special insulator for ropes. Recommended for long fences. Short support. Anti-water-droplet system. Self-tapping screw.

Ref. 125 226 Black  20



COMBINED WOOD AND STEEL RBU INSULATOR

Universal, with captive pin. Fastens to a diameter 10-12mm steel post at the required height, to a round or flat wooden post with wire, two screws or two nails.

Ref. 125 200 025 Black  25

Ref. 125 200 050 Black  50





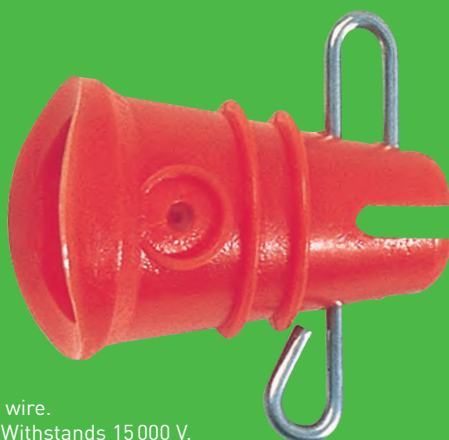
15000 V

RBL CAPTIVE-PIN INSULATOR

Fastens to a post with only one wire.
For wires or cable conductors. Withstands 15000 V.

Ref. 125 266 

Ref. 125 266 100 



Nail-on insulators | INSULATORS



12 mm

8 mm



ECONOMY NAIL-ON INSULATOR

For tapes up to 12 mm wide.
For wires and ropes up to 8 mm in diameter.
Screw-in or nail-on.

Ref. 125 224 004 



NAIL-ON INSULATOR

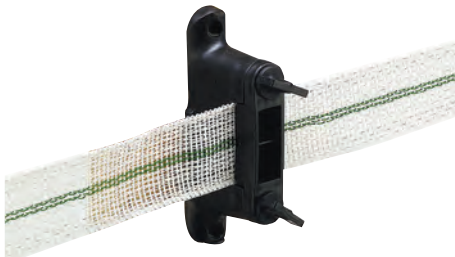
Nail not included.

Ref. 125 224 002 

INSULATORS | Special insulators for wires & tapes



3 IN 1 - SMART BUY



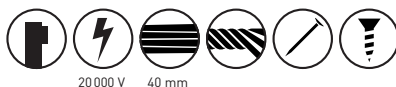
20 000 V 12 mm

COMBINED WOOD AND STEEL RBR INSULATOR

Multi-purpose insulator for all materials. Fastens to a diameter 10-12 mm steel post at the required height, to a round or flat wooden post with wire, two screws or two nails.

Ref. 125 200 225 

Ref. 125 200 250 



20 000 V 40 mm max.

RBCH INSULATOR

Large model for tapes up to 40 mm, cables and ropes. The screws make it possible to strain the tape properly and install it easily.

Ref. 125 223 

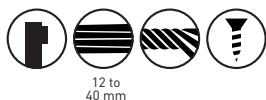
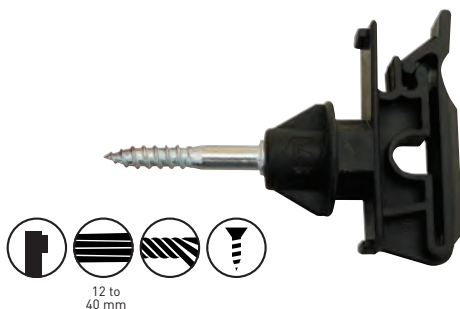


up to 8 mm 40 mm max.

INSULATOR FOR WIRE & TAPE, 40 MM

Screw-in insulator for wooden posts. Short support. Self-tapping screw. For tapes up to 40 mm wide. For wires and ropes up to 8 mm in diameter. Extremely long, distinct and tapered screw thread. Self-tapping screw for easy tightening. No need for prior drilling or countersinking in the wood. The insulator screw is made of tempered steel.

Ref. 125 225 

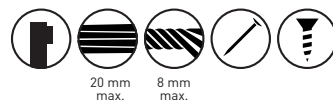


12 to 40 mm

INSULATOR FOR TAPE 12 TO 40 MM AND ROPE

Ref. 125 207 

Ref. 125 207 090 



20 mm max. 8 mm max.

INSULATOR FOR TAPE (20 MM MAX.) AND ROPE (8 MM MAX.)

With snap fastener.

Ref. 125 209 



**SUBJECT TO
STOCK
AVAILABILITY**



12 mm
max.

SCREW-IN COMBINED INSULATOR

Ref. 125 206 



12 mm
max.

DELUXE RING INSULATOR, LARGE MODEL

Ref. 125 230 101 

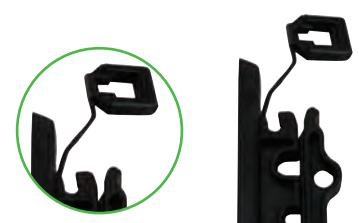


40 mm
max.

BLACK UNIVERSAL INSULATOR

Nail-on insulator for wire and
tape, for round posts diameter
10/12 mm.

Ref. 125 200 



40 mm
max.

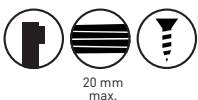
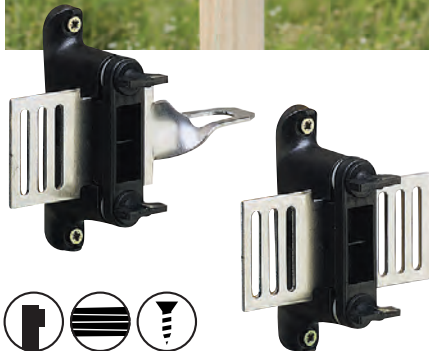
6 mm
max.

NAIL-ON INSULATOR FOR TAPE (40 MM MAX.) AND ROPE (6 MM MAX.)

Safety lock.

Ref. 125 220 001 

Gate insulators | **INSULATORS**



20 mm
max.

IGPB KIT WITH 2 FASTENING PLATES AND 2 RBCH INSULATORS

Kit includes:

- 2 RBCH insulators,
- 2 aluminium fastening plates for
40 mm tape.

Ref. 125 408 003



ANCHOR INSULATOR WITH GALVANISED METAL PLATE

Essential for installing gates.

Ref. 125 281 001 



12 mm

DOUBLE ANCHORING INSULATOR

Essential for installing gates.

Ref. 125 281 

INSULATORS | Corner insulators



CORNER INSULATOR PULLEY-TYPE

Very good resistance.

Ref. 125 211 



BLACK PLASTIC ROLLER INSULATOR

Ref. 125 210 

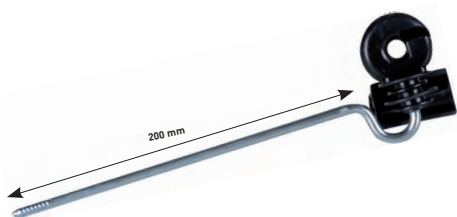


BLACK EGG INSULATOR

Standard quality. Ideal for corners.
TO be used with wire.

Ref. 125 231 

INSULATORS | Standoff insulators

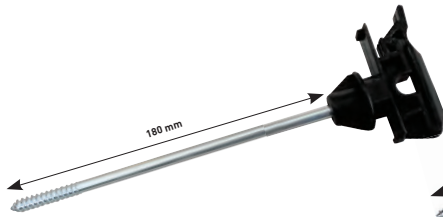


6 mm max.

STANDOFF RING INSULATOR

Cupboard hook.

Ref. 125 230 

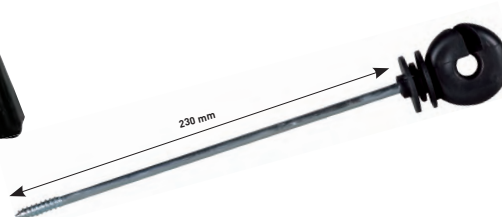


6 mm max.

STANDOFF INSULATOR

Duplicate-moulded over 6mm diameter.

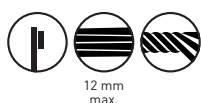
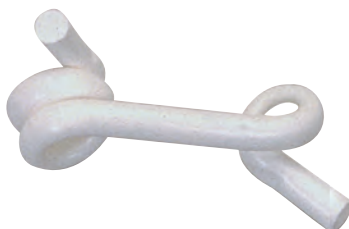
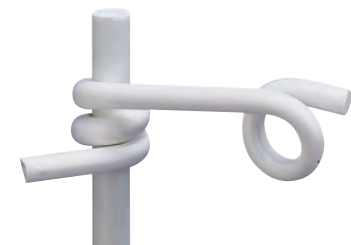
Ref. 125 230 001 



6 mm max.

STRAIGHT STANDOFF RING INSULATOR

Ref. 125 230 002 

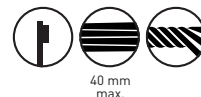
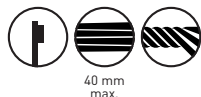


PIGTAIL INSULATORS

Insulator for metal or fibreglass fence posts.

Ref. 125 250	Ø 10 mm	50
Ref. 125 251	Ø 12 mm	50
Ref. 125 253	Ø 19 mm	25

Insulators for metal and fibreglass fence posts | **INSULATORS**



METAL CORKSCREW INSULATOR

For oval posts.

Ref. 125 276 

ANTENNA INSULATOR

For top of steel post Ø 12 mm.
For wires or cable conductors.
Withstands 20 000 V.

Ref. 125 280 

RB SUPER INSULATOR

Universal, for all conductors and supports. Fastens to diameter 10 - 12 mm steel posts at the required height.

Ref. 125 200 325 

BLACK RB INSULATOR

Universal insulator for wires and tape. Fastens to diameter 6 - 13 mm posts via a nut system.

Ref. 125 200 400 

HANDLES



**BEST
SELLER**

★★★



**LARGE BLACK SPRING-TYPE,
INSULATING HANDLE**

Ref. 125 404 002/2



**EXTRA-LARGE
HANDLE**



EXTRA-LARGE BLACK GATE HANDLE WITH HOOK

Can also be used as a spool for spooling wire and tape up to 20 mm max.

Ref. 125 404 004



**SUBJECT TO
STOCK
AVAILABILITY**



SPRING-TYPE INSULATING GATE HANDLE

With internal extension spring.

Ref. 125 401 Yellow



Ref. 125 403 Red



Ref. 125 405 Black



**SPRING-TYPE
INSULATING
GATE HANDLE
(21 X 5 CM) X 200**

Can be used to open and close your fences in total safety. Assorted colours. "Beaumont by UKAL" engraved on handle.

Ref. B 125 409 200





GATE HANDLE WITH 5 M SPRING

Insulating handle with integrated 5 m spring. Easy to set up for temporary fences. Diameter: 2 cm.

Ref. 125 406 002



GATE HANDLE KIT WITH 5 M SPRING

Ref. 125 406

Handle + spring kit

Ref. 125 406 001

Spring only



INSULATING HANDLE KIT WITH TAPE FASTENING PLATE

Ref. 125 408 002



INSULATING GATE HANDLE WITH EXTENSIBLE ELECTRIFIED CORD

Elastic kit with insulating gate handle, recommended for horse enclosures. Can be used to create gateways for farm equipment (opening of up to 8 m).

Ref. 125 407



INSULATING SPRING-TYPE HANDLE WITH INSULATOR

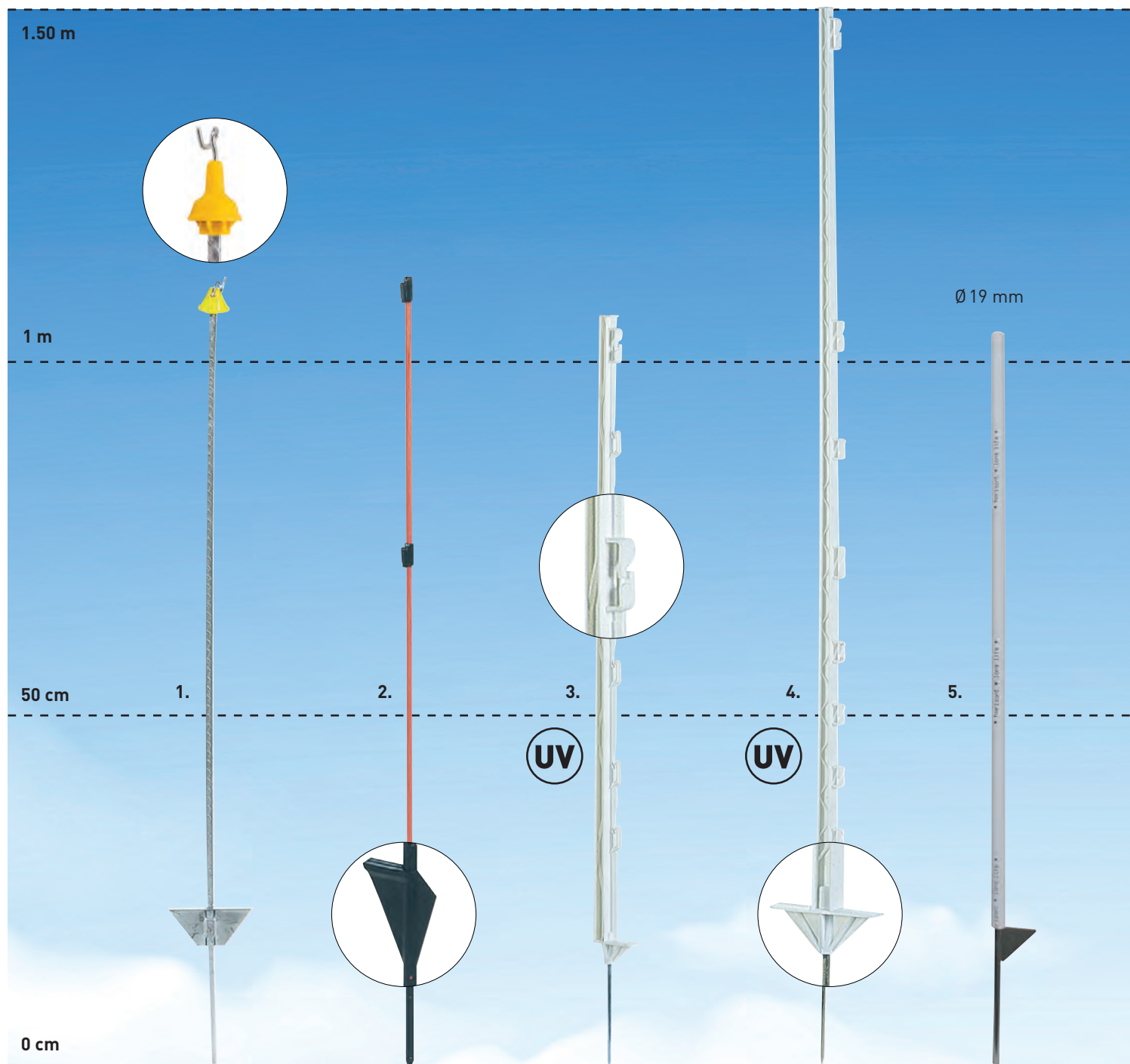
Double anchoring insulator Ref. 125 281.

Ref. 125 402



SEE
OUR GATE INSULATORS
PAGE 29

FENCE POSTS



1







2

3

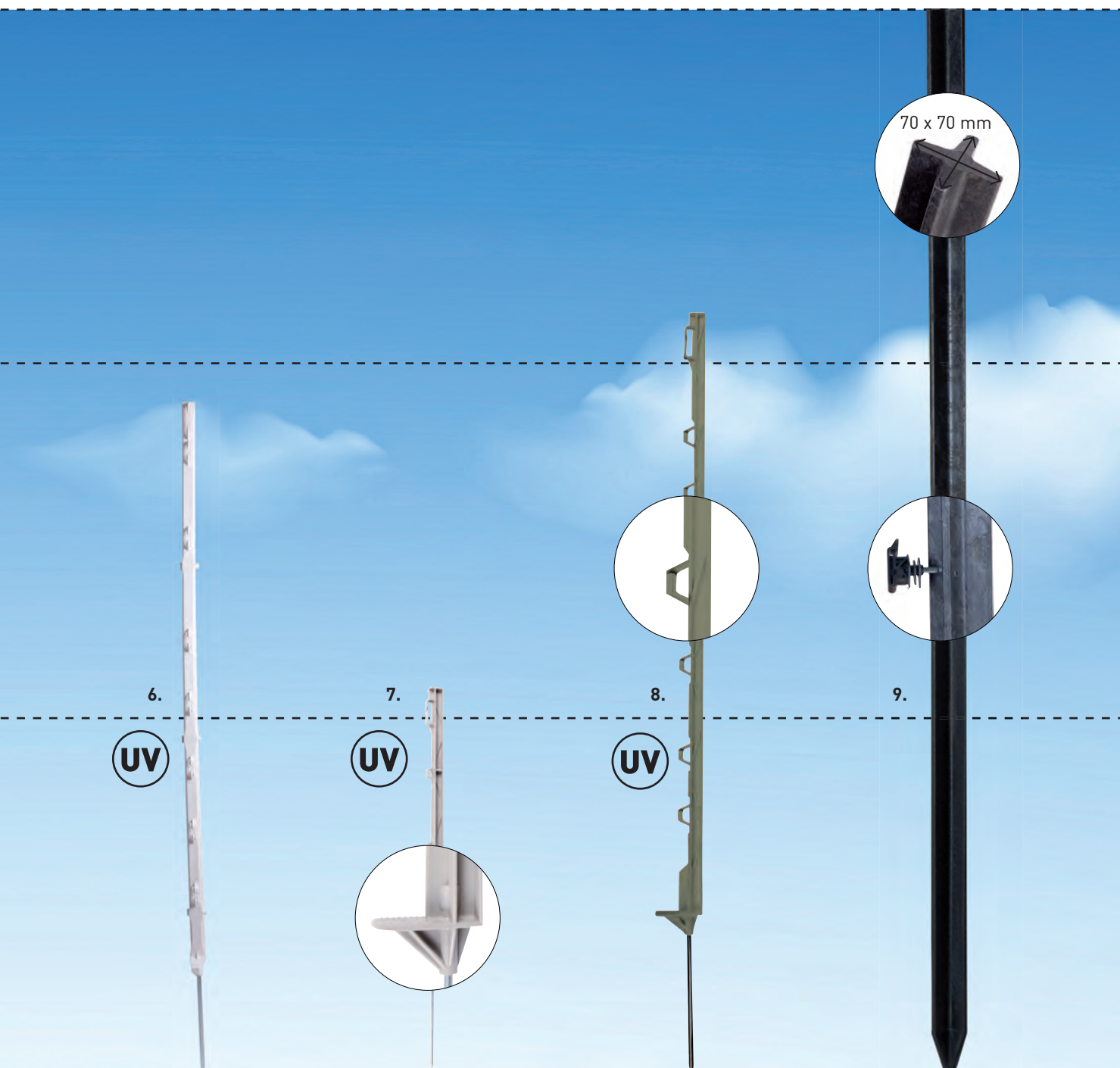
3

4

5

Ref.	125 305 025	125 312 050	125 331 030	125 331 600	125 335 020	125 H15 375
Material	Metal	Fibreglass	Plastic	Plastic	Plastic	Plastic
Height*	1.10 m	1.10 m	1.05 m	1.05 m	1.50 m	1.05 m
Number of insulators	1	0	7	7	8	0
Sold in multiples of	25	50	30	600	20	25
Pallet	1 250	1 000	700	600	700	1 000
Animals						

*Measurement includes full shaft.



6

7

8

8

9

125 992 055	125 340 104 010	125 340 107 010	125 340 107 600	125 342 150 004
Plastic	Plastic	Plastic	Plastic	Recycled plastic
0.90 m	55 cm	1.05 m	1.05 m	1.50 m
8	4	7	7	0
5	10	10	600	4
1 000	1 000	600	600	320

THE ESSENTIALS



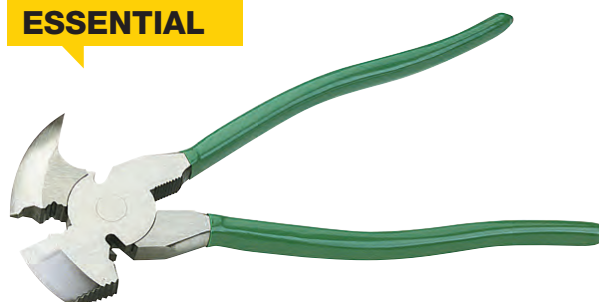
SCREW-IN END PIECE

Rectangular screw-in end piece for ring insulator. Can be used with a manual crankshaft or machine screwdriver.

Ref. 125 295 101



ESSENTIAL



UNIVERSAL FENCE PLIERS

Multipurpose tool. Insulated handle.

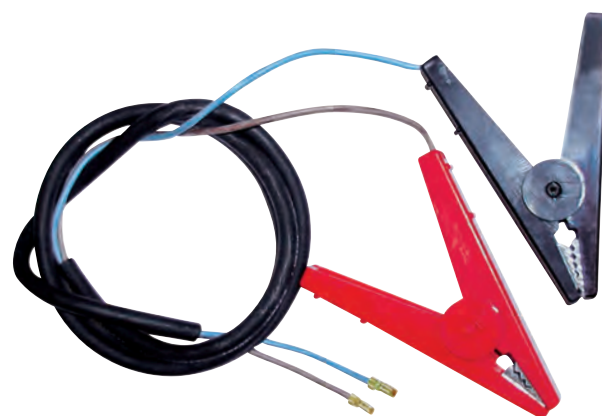
Ref. 125 296



WARNING SIGNS FOR ELECTRIC FENCING

Must be placed every 50 m on electric fences alongside public roads.

Ref. 125 590 004



SET OF CROCODILE CLIPS

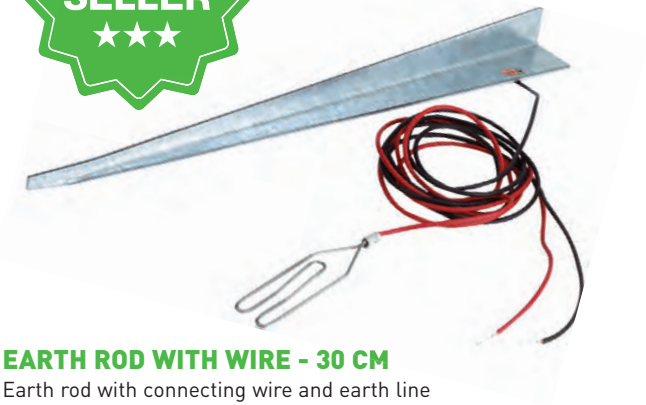
For connecting to an energizer or battery.

Ref. 125 865





**BEST
SELLER**
★★★



EARTH ROD WITH WIRE - 30 CM

Earth rod with connecting wire and earth line
Length: 30 cm.

Ref. 125 891 



TIP REGARDING THE EARTH ROD

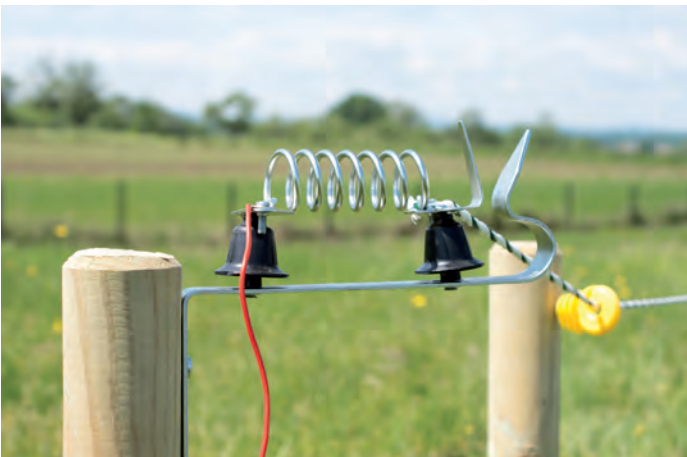
Allow 1 m of earth rod per Joule.
(e.g. for an energizer with output energy
of 2J, a 2m earth is required)



EARTH ROD - 1 M

Essential. Essential in order to return the current
when an animal comes into contact with the wire.

Ref. 125 890 




ESSENTIAL



LIGHTNING INSULATOR WITH SPRING

Lightning insulator. When the fence is struck by lightning, it directs the
voltage surge generated to the earth and **keeps the energizer safe**. Your
energizer warranty will not be applicable if the energizer has been struck
by lightning. Lightning conductors are indispensable to protect your fences.

Ref. 125 291 



LARGE FENCE SWITCH

Isolator switch with insulated polypropylene body and stainless-steel
connection. Can be used to switch off one section of the fence for
maintenance while keeping the rest powered up.

Ref. 125 293 



**TO MAKE SETTING UP
YOUR FENCES
EASIER**

Beaumont reels make installing fences easier and more efficient. Essential for mobile fences.

**FASTENS TO
A POST**



SELF-INSULATING REEL

With brake and handle. Mounting holes for attaching to a 30 x 30 mm post (large model) or a 20 x 20 mm post (medium model). Attachment hook.

Ref. 125 350 medium model / 1 000 m of wire

Ref. 125 350 030 large model / 1 500 m of wire

REPLACEMENT SPOOL

Ref. 125 352 medium model

Ref. 125 353 large model



BEAUMONT EURO REEL

Plastic reel, spool attached with a pin. Reel can be locked with a hinged locking arm. Metal attachment hook.

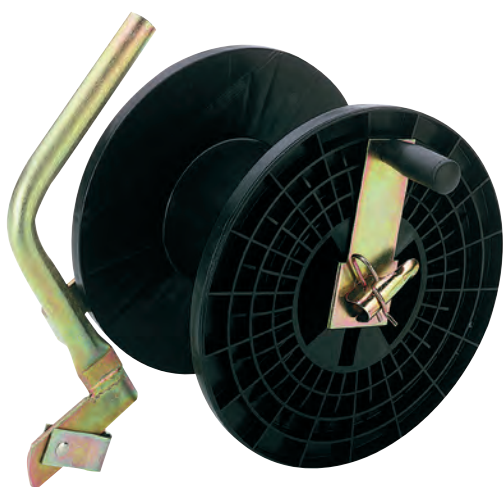
Ref. 125 343 001 500 m of wire



BEAUMONT STANDARD REELS

Ref. 125 361 001 800 m of wire or 300 to 500 m of tape

Ref. 125 361 002 500 m of wire or 200 to 300 m of tape



REEL

Reel system with 300 m of wire on the spool.

Ref. 125 355 017 Ø 17 cm / 300 m

Ref. 125 355 024 Ø 24 cm / 300 m

Ref. 125 355 026 Ø 26 cm / 300 m

REPLACEMENT SPOOL

Ref. 125 355 117 Ø 17 cm

Ref. 125 355 124 Ø 24 cm

Ref. 125 355 126 Ø 26 cm



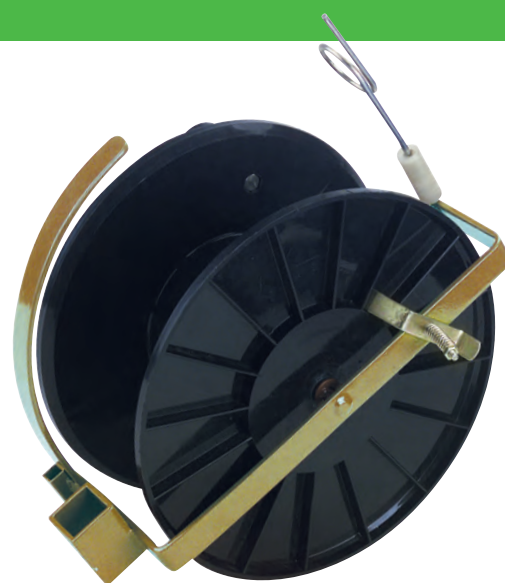
LARGE REEL WITH SLING

Pass the sling over your head and the reel will rest on the operator's stomach.

Ref. 125 360 large model / 1 000 m of wire

REPLACEMENT SPOOL

Ref. 125 352 100



LARGE REEL

Metal handle.

Ref. 125 351 1 000 m

REPLACEMENT SPOOL

Ref. 125 352 100



BP60 - 12 A BATTERY

12 V, 60 A. Battery with indicator. Rechargeable using a charger. Ideal for use with the solar charger kit (page 9).

Ref. 125 090



Explore our range of Horizont TURBOMAX batteries (ref. 125H12012, 125H14896, 125H14500, etc.).
BATTERY BOX DEAL AVAILABLE



BEAUMONT 12 KV FENCE TESTER

Indicates the status of your fence via six voltage levels ranging from 2000 to 12000 V. Very easy to use.

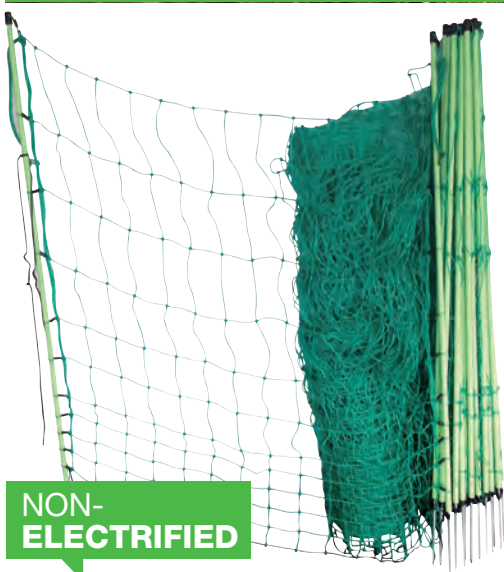
Ref. 125 012



BEAUMONT DIGITAL FENCE TESTER

This digital voltmeter is the classic measuring instrument. Easy to handle. Rapid testing.

Ref. 125 427 001



NON-ELECTRIFIED POULTRY NET, HEIGHT 1.12 M

Ref. 125 584 225 25 m  66

Ref. 125 584 250 50 m  45



ELECTRIFIABLE

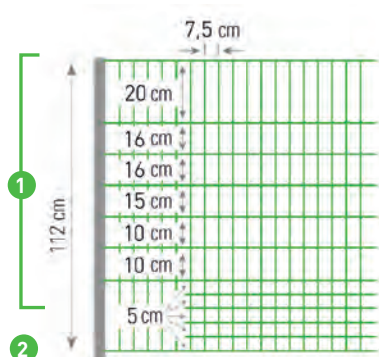
POULTRY NET, HEIGHT 1.12 M

Ref. 125 584 50 m  40

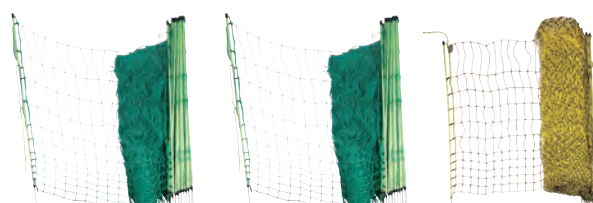
Double-spike
poultry net
available upon
request
(Ref. 125586003)

FENCE POST FOR POULTRY NET

Ref. 125 585 002  100



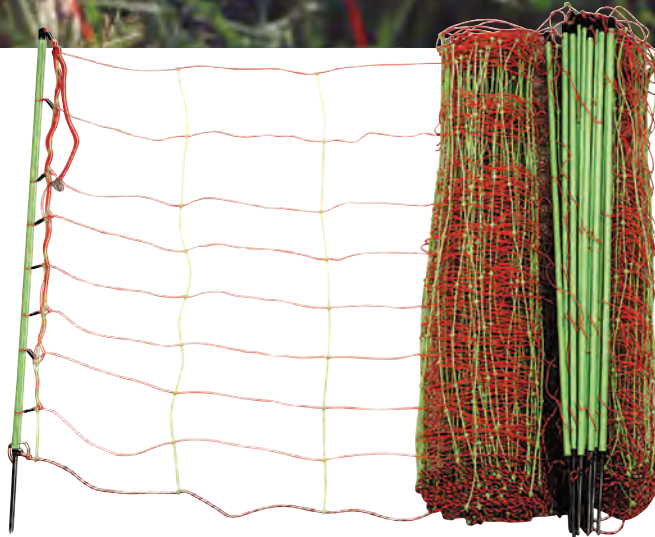
- 1 11 wires: Supporting wire: 3 x 5 monofilament, Ø 0.40 mm;
conductor: 3 x 1 stainless steel, Ø 0.20 mm
- 2 1 wire: Supporting wire: 4 x 8 monofilament, Ø 0.40 mm



Technical characteristics	Ref. 125 584 225	Ref. 125 584 250	Ref. 125 584
Length	25 m	50 m	50 m
Height	1.12 m	1.12 m	1.12 m
Electrified	No	No	Yes
Number of posts	9	15	15
Colour	Green	Green	Yellow
Quantity per pallet	66	45	40



IDEAL FOR
LIVESTOCK
FARMS
ON HILLY
TERRAIN



CLASSIC SHEEP NET, HEIGHT 0.90 M

- Height: 0.90 m
- Length: 50 m
- Colour: Yellow
- Number of posts: 14
- Electrified earth wire

Electrified horizontal wires, non-electrified vertical wires. Each wire intersection is welded and is thus non-deformable and stronger.

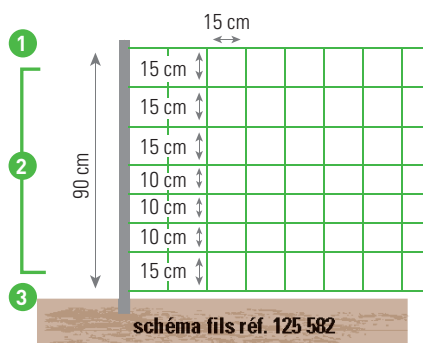
Ref. 125 582 

KOMBI SHEEP NET, HEIGHT 0.90 M

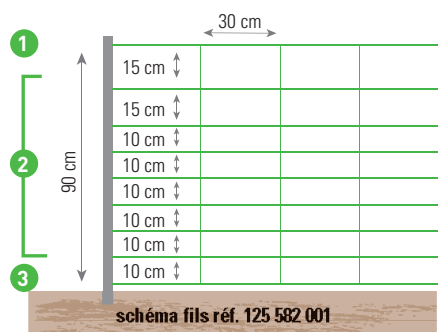
- Height: 0.90 m
- Length: 50 m
- Colour: orange and green
- Number of posts: 14

With struts. The struts keep the netting in place when the ground is uneven.

Ref. 125 582 001 



- 1 wire:** Supporting wire: 3 x 8 monofilament, Ø 0.40 mm; conductor: 3 x 2 stainless steel, Ø 0.20 mm.
- 6 wires:** Supporting wire: 3 x 5 monofilament, Ø 0.40 mm; conductor: 3 x 1 stainless steel, Ø 0.20 mm.
- 1 wire:** Supporting wire: 4 x 8 monofilament, Ø 0.40 mm.



- 1 wire:** Supporting wire: 3 x 8 monofilament, Ø 0.40 mm; conductor: 3 x 2 stainless steel, Ø 0.20 mm.
- 6 wires:** Supporting wire: 3 x 5 monofilament, Ø 0.40 mm; conductor: 3 x 1 stainless steel, Ø 0.20 mm.
- 1 wire:** Supporting wire: 4 x 8 monofilament, Ø 0.40 mm.

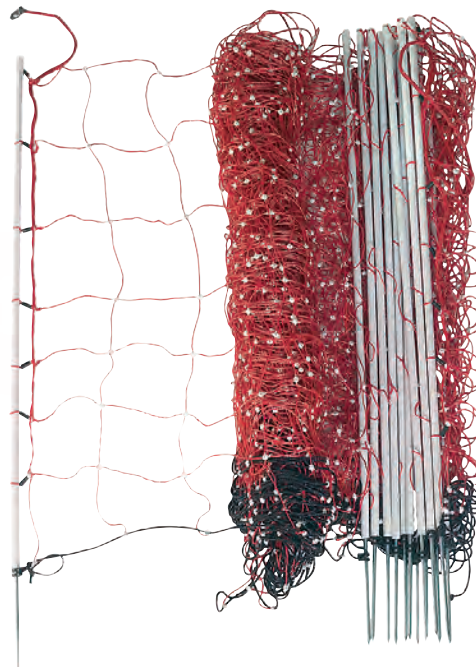


BEAUMONT DOUBLE-SPIKE SHEEP NET

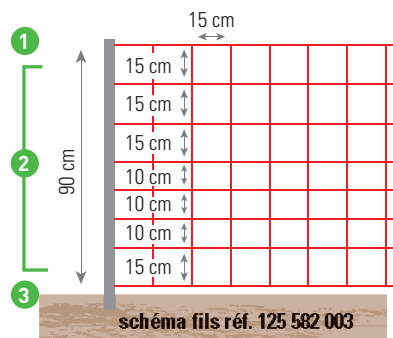
- Height: 0.90 m
- Length: 50 m
- Number of posts: 14
- With struts

The double spike ensures good stability in wet soil.

Ref. 125 586 002 



- 1 **1 wire:** Supporting wire: 3 x 8 monofilament, Ø 0.40 mm; conductor: 3 x 2 stainless steel, Ø 0.25 mm.
- 2 **6 wires:** Supporting wire: 3 x 5 monofilament, Ø 0.40 mm; conductor: 3 x 1 stainless steel, Ø 0.25 mm.
- 3 **1 wire:** Supporting wire: 4 x 8 monofilament, Ø 0.40 mm.



**FENCE POST
FOR SHEEP NET**

Ref. 125 585 

**BORDER NET REINFORCED
SHEEP NET, HEIGHT 0.90 M**

- Height: 0.90 m
- Length: 50 m
- Number of posts: 14
- Colour: red

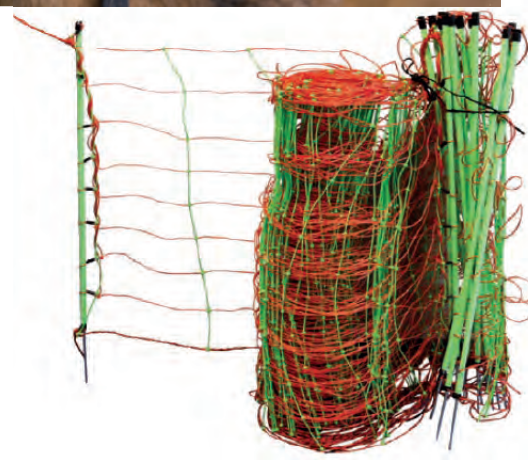
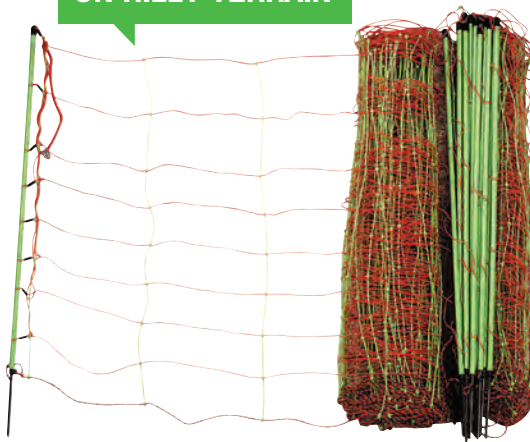
Red with white intermediate posts. **20% more conductive than other sheep nets.** Nets created for heavy users of nets (migratory farmers, mountain farmers).

Ref. 125 582 003 

Technical characteristics	Ref. 125 582	Ref. 125 582 001	Ref. 125 586 002	Ref. 125 582 003
Length	50 m	50 m	50 m	50 m
Height	0.90 m	0.90 m	0.90 m	0.90 m
Spikes	Single	Single	Double	Single
Struts	No	Yes	Yes	No
Colour	Yellow and white	Orange and green	Orange and green	Red and white
Quantity per pallet	77	66	66	77



IDEAL FOR
LIVESTOCK FARMS
ON HILLY TERRAIN



GOAT NET, HEIGHT 1.06 M

- Height: 1.06 m
- Length: 50 m
- Colour: Yellow
- Number of posts: 14
- **Electrified earth wire**

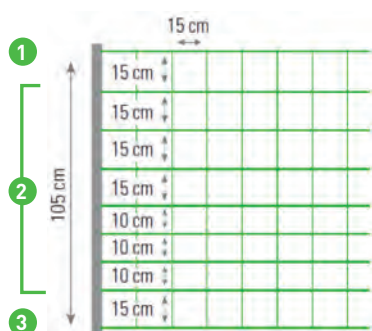
Electrified horizontal wires, non-electrified vertical wires. Each wire intersection is welded and is thus non-deformable and stronger.

Ref. 125 583 

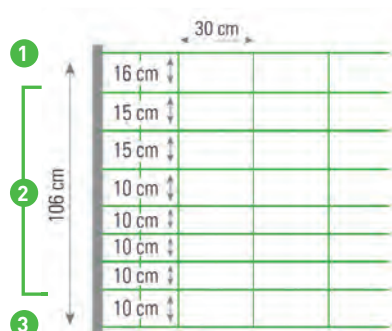
KOMBI GOAT NET WITH STRUTS, HEIGHT 1.06 M

- Height: 1.06 m
- Length: 50 m
- Colour: orange and green
- Number of posts: 15

Ref. 125 583 001 



- 1 wire:** Supporting wire: 3 x 8 monofilament, Ø 0.40 mm; conductor: 3 x 2 stainless steel, Ø 0.20 mm.
- 6 wires:** Supporting wire: 3 x 5 monofilament, Ø 0.40 mm; conductor: 3 x 1 stainless steel, Ø 0.20 mm.
- 1 wire:** Supporting wire: 4 x 8 monofilament, Ø 0.40 mm.



- 1 wire:** Supporting wire: 3 x 8 monofilament, Ø 0.40 mm; conductor: 3 x 2 stainless steel, Ø 0.20 mm.
- 6 wires:** Supporting wire: 3 x 5 monofilament, Ø 0.40 mm; conductor: 3 x 1 stainless steel, Ø 0.20 mm.
- 1 wire:** Supporting wire: 4 x 8 monofilament, Ø 0.40 mm.

BEAUMONT DOUBLE-SPIKE GOAT NET

- Height: 1.05 m
- Length: 50 m
- Number of posts: 14
- With struts

The double spike ensures good stability in wet soil.

Ref. 125 586 001 

FENCE POST FOR NET

Ref. 125 585 001 For goats 

Ref. 125 585 003 For rabbits 

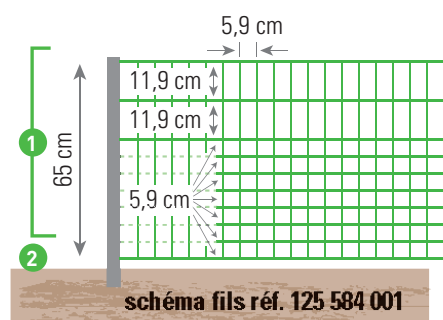




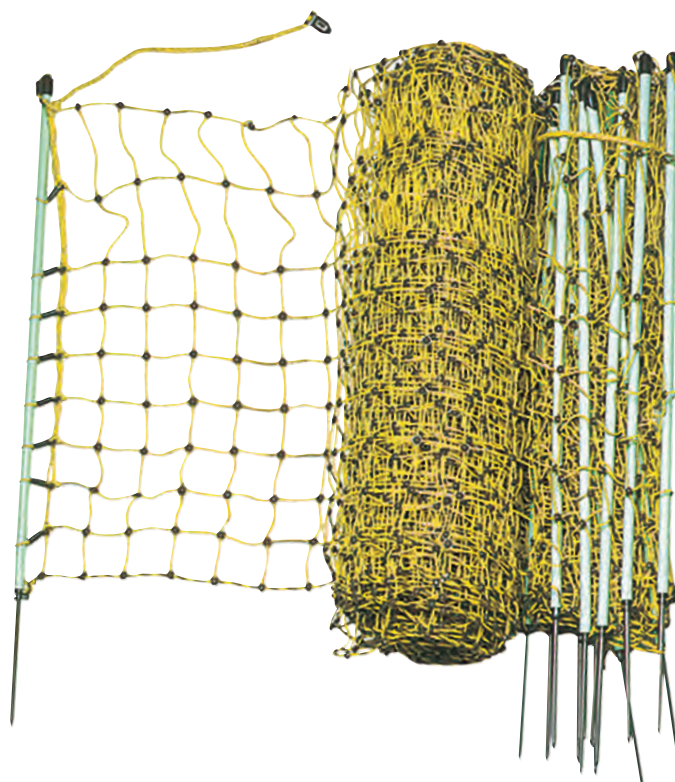
RABBIT NET, HEIGHT 0.65 M

- Height: 0.65 m
- Length: 50 m
- Colour: Yellow
- Number of posts: 15

Ref. 125 584 001



- 9 wires:** Supporting wire: 3 x 5 monofilament, Ø 0.40 mm; conductor: 3 x 1 stainless steel, Ø 0.20 mm.
- 1 wire:** Supporting wire: 4 x 8 monofilament, Ø 0.40 mm.





PROTECT YOURSELF FROM PREDATORS

Protect your animals from predators (wolves and foxes) or your crops from rabbits. Beaumont anti-predator nets are specifically designed to significantly reduce risks of intrusion through the addition of the electrified earth wire.

WOLF NET, HEIGHT 1.20 M

- Height: 0.90 m
- Length: 50 m
- Colour: Yellow
- 13 white fibreglass fence posts, integrated and very sturdy. Single spike: 6 x 90 cm-high posts and 7 x 120 cm-high posts with an insulator enabling a tape to be added
- 8 electrified horizontal wires:
 - Upper wire: 24 monofilaments including a 6 x 20 mm stainless steel conductor
 - 6 rows of 15 monofilaments, including a 3 x 20 mm stainless steel conductor
 - Lower wire: 32 monofilaments including 4 x 20 mm stainless steel conductor

Thanks to its extremely robust fence posts, the wolf net is easy to use and offers maximum protection for your flock or herd. The plastic braids are protected against UV. Each wire intersection is welded, ensuring high deformation resistance and optimum conductivity.

Ref. 125 581 100



We encourage you to find out about the measures currently in force concerning the protection of live-stock from wolves in your region. You may be able to obtain subsidies to fund your equipment.



FOR PESTS



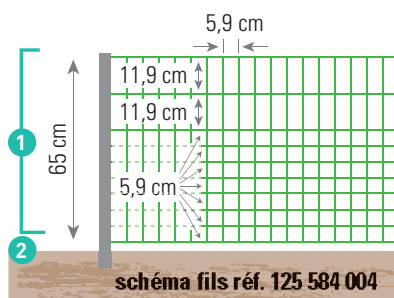
HARE AND RABBIT NET, HEIGHT 0.65 M

- Height: 0.65 m
 - Length: 50 m
 - Colour: Yellow
 - Number of posts: 15
 - **Electrified earth wire**
- Ideal for protecting crops from rabbits.

Ref. 125 584 004



- 9 wires:** Supporting wire: 15 monofilament, Ø 0.40 mm; conductor: 3 x 1 stainless steel, Ø 0.20 mm.
- 1 wire:** Supporting wire: 32 monofilament, Ø 0.40 mm; conductor: 16 stainless steel, Ø 0.20 mm.



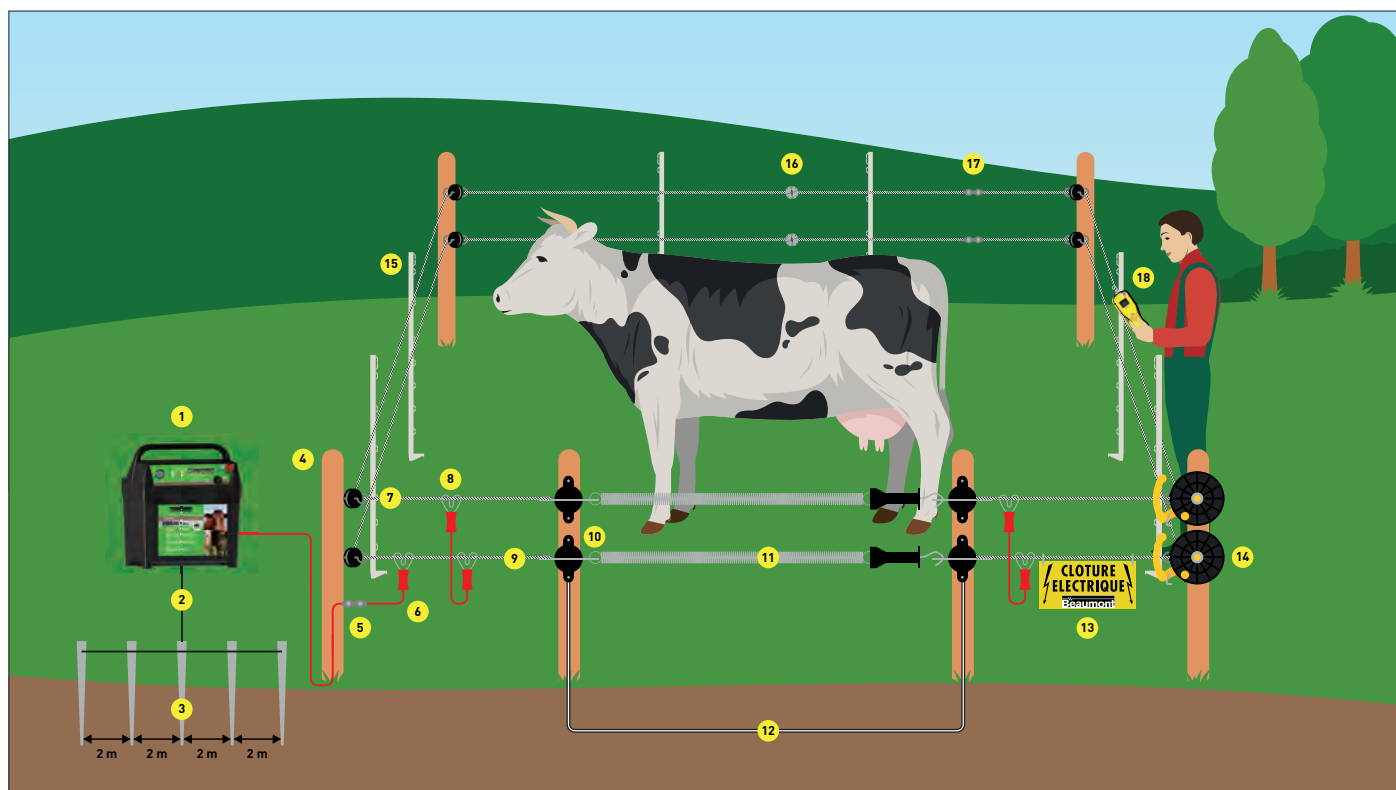
Discover our brochure on wolves



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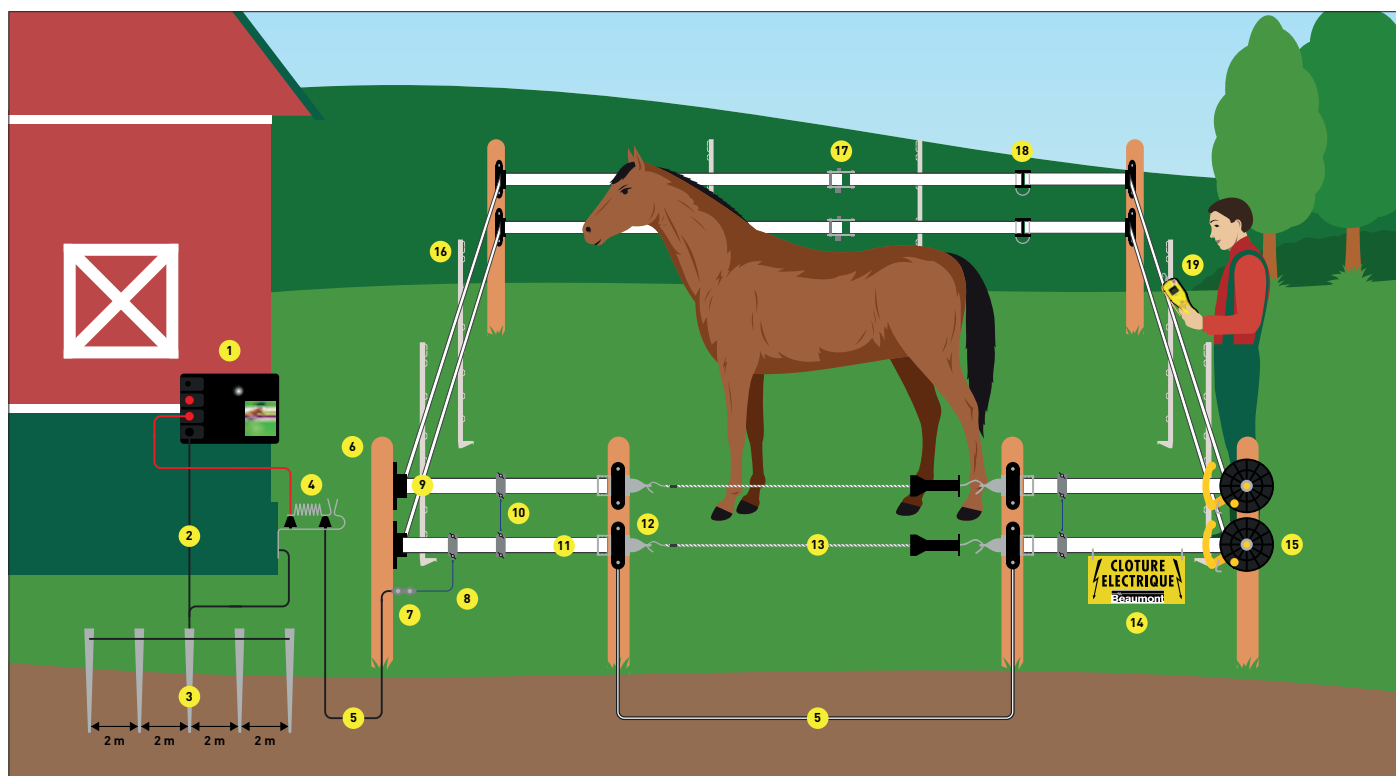
Aluminium cable - 400 m	15	Fence post for goat net	44	Poultry net	41
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PRACTICAL GUIDE TO FENCING



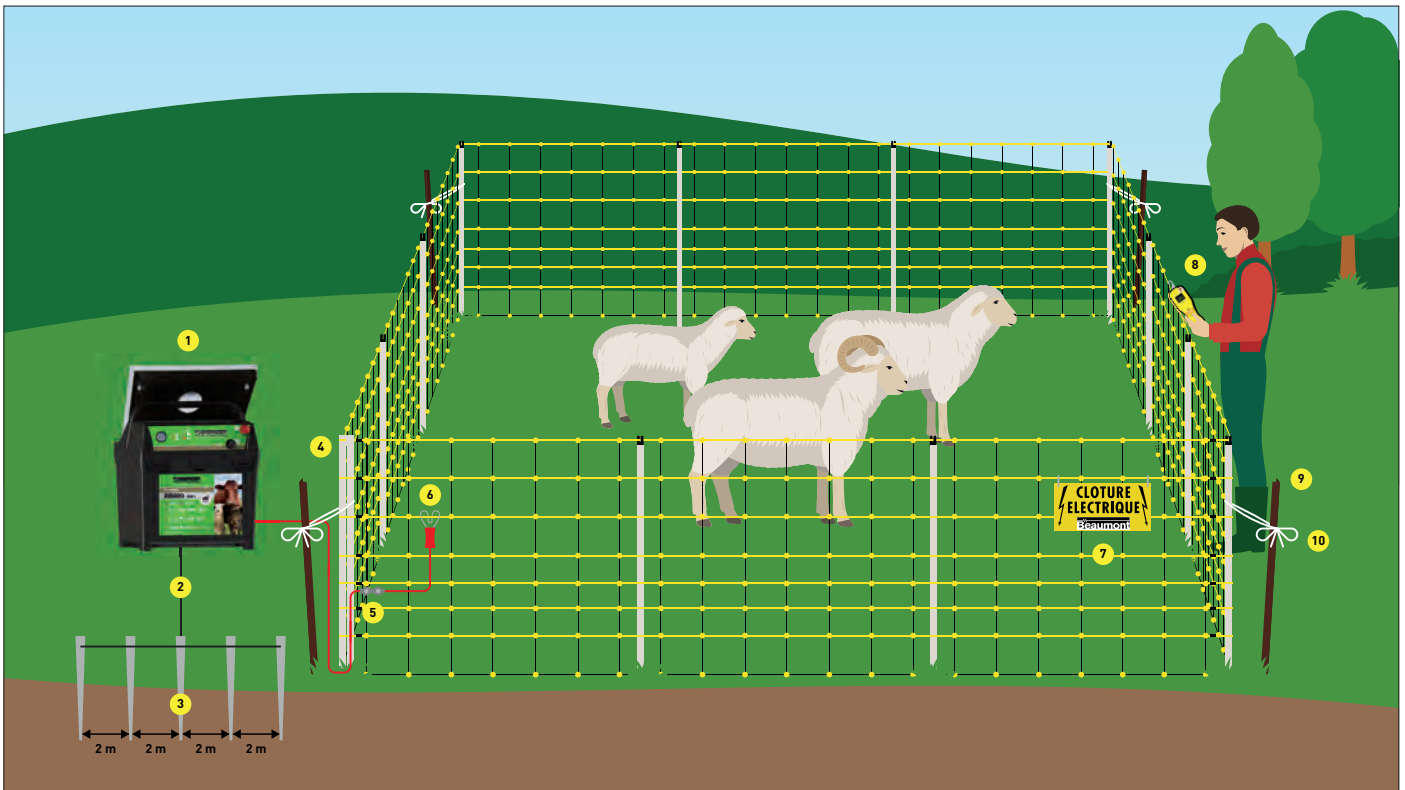
**DIAGRAM OF
MOBILE FENCING
FOR COWS**

- | | | |
|--------------------------|--------------------------------------|--------------------------|
| 1. Dual energizer | 7. Corner insulator for wire | 13. Warning sign |
| 2. Earthing wire | 8. Wire-to-wire connector | 14. Reel |
| 3. Earth rod | 9. Fence wire | 15. Plastic fence posts |
| 4. Wooden post | 10. Anchor insulator for wire | 16. Wire strainer |
| 5. Connector | 11. Gate kit with spring | 17. Connection for wire |
| 6. Fence connecting wire | 12. Direct-burial high-voltage cable | 18. Digital fence tester |



**DIAGRAM OF
MOBILE FENCING
FOR HORSES**

- | | | |
|-------------------------------------|--------------------------------|--------------------------|
| 1. Mains energizer | 8. Fence connecting wire | 15. Reel |
| 2. Earthing wire | 9. Corner insulator | 16. Plastic fence posts |
| 3. Earth rod | 10. Tape-to-tape connector | 17. Tape strainer |
| 4. Lightning conductor | 11. Fence tape | 18. Connection for tape |
| 5. Direct-burial high-voltage cable | 12. Anchor insulator | 19. Digital fence tester |
| 6. Wooden post | 13. Gate kit with elastic cord | |
| 7. Connector | 14. Warning sign | |

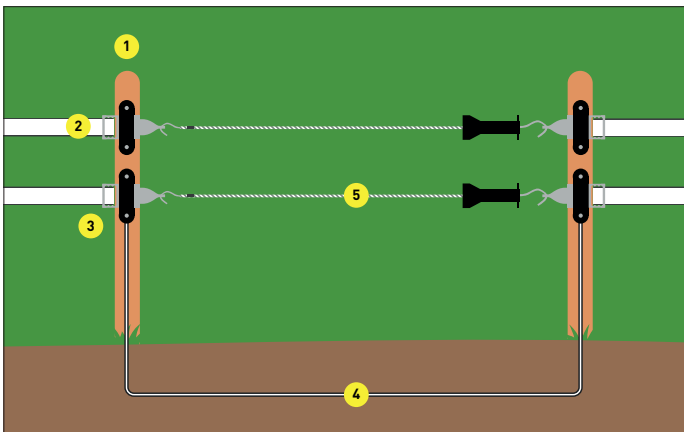


**DIAGRAM OF
MOBILE FENCING
FOR SHEEP**

1. Solar energizer
2. Earthing wire
3. Earth rod
4. Sheep net

5. Connector
6. Fence connecting wire
7. Warning sign
8. Digital fence tester

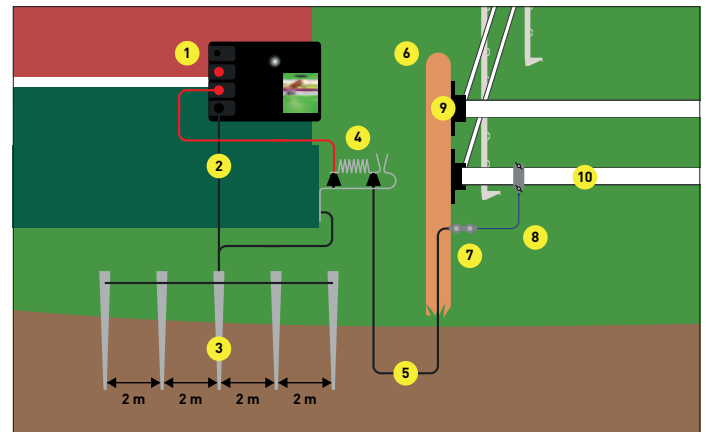
9. Corner post
10. Farmer rope



**DIAGRAM OF
GATE KIT**

1. Wooden post
2. Fence tape
3. Anchor insulator
4. Direct-burial high-voltage cable

5. Gate kit with elastic cord



**CONNECTION
DIAGRAM FOR
FENCE
ENERGIZER**

1. Mains energizer
2. Earthing wire
3. Earth rod
4. Lightning conductor
5. Direct-burial high-voltage cable

6. Wooden post
7. Connector
8. Fence connecting wire
9. Corner insulator
10. Fence tape



OUR ADVICE

Beaumont
Clôture électrique - Elektrozaun - Electric fencing






















TIP REGARDING THE BATTERY:










Take off the scotch tape to air the battery. Ideally, we recommend waiting a few minutes for the chemical reaction to take effect before activating the battery.

Place the battery in the energizer, making sure it is the right way round (red/red - black/black). Place some scotch tape back on the battery when storing it to extend its lifespan.











































































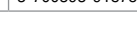


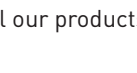






PRODUCT REFERENCE

125012 BEAUMONT 12 kV fence tester	 3 700393 963278
125035 5 W solar charger with support	 3 700393 931550
125036 10 W monocrystalline solar charger with stand	 3 338020 081516
125090 BP60-12 A 12 V 60 A with magic eye indicator	 4 019729 555599
125141 Zinc-coated steel cable - 500 m	 4 029339 102441
125191 Tape/wire connection cable x 2	 3 338020 042241
125200 Black universal insulator x 25	 3 338020 034222
125201 Reinforced black ring insulator x 25	 3 338020 026197
125202 Yellow ring insulator x 25	 3 338020 026524
125206 Screw-in combined insulator x 25	 3 338020 085941
125207 Tape insulator, 12 to 40 mm, x 25	 3 700393 913853
125209 Insulator for tape (20 mm max.) / rope (8 mm max.) x 25	 3 700393 942037
125210 Black plastic roller insulator x 25	 3 338020 026432
125211 Corner insulator for wires and ropes x 2	 3 700393 941979
125223 RBCH nail-on insulator x 25	 3 388770 080253
125230 Standoff ring insulator x 10	 3 338020 052448
125231 Black egg insulator x 4	 3 338020 061945
125250 Pigtail insulator (diameter 10 mm) x 50	 3 338020 026722
125251 Pigtail insulator (diameter 12 mm) x 50	 3 338020 026456
125253 Pigtail insulator (diameter 19 mm) x 25	 3 338020 035595
125254 Pigtail insulator for tape (diameter 19 mm) x 25	 3 338020 035588
125266 RBL captive-pin insulator x 50	 3 338020 026913

125276 Metal corkscrew insulator x 25	 3 338020 026319
125280 Antenna insulator x 10	 3 388770 150109
125281 Double anchoring insulator x 2	 3 338020 030699
125291 Lightning insulator with spring	 3 338020 061952
125293 Large fence switch	 3 338020 085699
125296 Universal fence pliers	 3 338020 068821
125305 Oval metal post 1.05 m	 4 038704 821511
125312 Oval fibreglass post 1.10 m	 3 338020 042364
125331 Plastic fence post (7 insulators), 1.05 m	 3 338020 035861
125335 Plastic fence post (8 insulators), 1.50 m	 3 338020 035878
125336 Plastic fence post (diameter 19 mm), 1.05 m	 4 014803 438331
125350 Self-insulating reel	 3 338020 032051
125351 Large reel	 3 338020 026210
125352 Replacement spool for self-insulating reel	 3 338020 038206
125353 Replacement spool for Ref. 125350030	 3 338020 051250
125360 Large reel with sling 300	 3 338020 026227
125401 Yellow spring-type insulating gate handle x 2	 3 338020 026562
125402 Insulating spring- type handle with insulator	 3 338020 030729
125403 Red spring-type insulating gate handle x 2	 3 338020 056910
125405 Black spring-type insulating gate handle x 2	 3 338020 027163
125406 Gate handle with 5 m spring	 3 338020 033416
125407 Insulating gate handle with extensible electrified cord	 3 338020 086108

125427 Digital voltmeter	 3 700393 941849
125450 Soft lead-out cable 50 m	 3 338020 046584
125582 Sheep net, height 0.90 m	 3 338020 037674
125583 Goat net, height 1.06 m	 3 338020 037681
125584 Poultry net, height 1.12 m	 3 338020 043002
125585 Fence post for sheep net	 3 338020 011315
125600 Post head	 3 338020 011346
125601 Post base	 3 338020 029860
125602 Copper ferrule	 3 338020 011353
125865 Set of crocodile clips	 3 700393 913808
125890 Earth rod 1 m	 3 520420 855419
125891 Earth rod with wire	 3 388770 290010
125139006 Aluminium tape connector 20 mm x 5	 3 388770 020051
125139010 Aluminium tape strainer	 3 338020 037995
125139013 Steel or aluminium cable strainer	 3 700393 941726
125139015 Steel connector for ropes x 5	 3 338020 042999
125139016 Aluminium connector for ropes x 5	 3 338020 085651
125139020 Wire strainer with spring	 3 338020 061976
125139046 Aluminium tape connector 40 mm x 5	 3 388770 040059
125139120 Tape connector 20 mm x 5	 3 338020 077083
125139140 Tape connector 40 mm x 5	 3 338020 077090
125140001 Galvanised steel cable, 250 m	 3 338020 035281
125140002 Galvanised steel cable, 500 m	 3 338020 035502
125145020 Aluminium cable (diameter 2 mm), 400 mm	 3 338020 088058

125165112 Twisted green and white wire 200 m	 3 700393 913143
125165114 Twisted green and white wire 400 m	 3 700393 913150
125165186 Braided green and white wire 200 m	 3 700393 923739
125165188 Braided green and white wire 400 m	 3 700393 923722
125165216 Twisted green and white rope, 6 mm / 200 m	 3 700393 913228
125165312 White and green tape, 12 mm / 200 m	 3 700393 913198
125165320 White and green tape, 20 mm / 200 m	 3 700393 913204
125165340 White and green tape, 40 mm / 200 m	 3 700393 913211
125167005 Paddock brown rope, 5 mm / 200 m	 3 700393 941429
125167120 Paddock brown tape, 20 mm / 200 m	 3 700393 941405
125167140 Paddock brown tape, 40 mm / 200 m	 3 700393 913259
125167216 Paddock green and white rope, 6 mm / 200 m	 3 700393 911811
125167312 Paddock green and white tape, 12 mm / 200 m	 3 700393 911804
125167320 Paddock green and white tape, 20 mm / 200 m	 3 700393 911781
125167340 Paddock green and white tape, 40 mm / 200 m	 3 700393 911798
125176215 Yellow and green braided rope 5 mm / 200 m, stainless steel conductor 4 x 0.15 + 1 x 0.20 copper	 3 700393 941733
125H10446 Tape connection cable	 3 700393 916496
125192001 Professional connection for ropes x 4	 3 700393 941740
125192002 Professional connection cable for tape up to 40 mm and rope up to 6 mm	 3 700393 941757
125192003 Pro connection cable for ropes up to 6 mm	 3 700393 941764
125200025 Combined wood and steel RBU insulator x 25	 3 388770 040257

125200050 Combined wood and steel RBU insulator x 50  3 388770 040509	125340107 Plastic fence post (7 insulators), plain  3 700393 913938	125408002 Insulating handle kit with tape fastening plate  3 700393 914072	125923024 CLASSIC S440 mains energizer  3 700393 918766
125200225 Combined wood and steel RBR insulator (diameter 12 mm) x 25  3 388770 030258	125341001 White plastic fence post + reinforced support plate 110 cm  3 700393 941801	125408003 IGPB kit with 2 fastening plates and 2 RBCH insulators  3 388779 760026	125923025 CLASSIC S510 mains energizer  3 700393 918773
125200250 Combined wood and steel RBR insulator x 50  3 388770 030500	125341002 White plastic fence post + reinforced support plate 140 cm  3 700393 941818	125427001 BEAUMONT digital fence tester  3 700393 963285	125943980 Paddock RB880 3-in-1 energizer  3 700393 918841
125200325 RB super insulator x 25  3 388770 080260	125342150 Cross-shaped recycled post 1.50 m  3 700393 913914	125450030 Soft lead-out cable 30 m  3 338020 058976	125940050 PADDOCK P180 battery-powered energizer  3 700393 918742
125200400 Black RB insulator x 25  3 338020 076260	125343001 BEAUMONT Euro reel  3 338020 076369	125450100 Soft lead-out cable 100 m  3 338020 058983	125943045 PADDOCK S510 mains energizer  3 700393 918780
125201090 Economy black ring insulator - bucket of 90  3 338020 085934	125350030 Self-insulating reel, large model  3 338020 068883	125451025 Lead-out cable 25 m  3 700393 941900	125943005 PADDOCK RB85 mains energizer  3 700393 913600
125201250 Black ring insulator - bucket of 250  3 338020 063239	125352100 Replacement spool for Ref. 125351 and 125360  3 338020 074716	125581100 Wolf net  3 700393 940996	125945005 HOBBY P180 battery-powered energizer  3 700393 918797
125207090 Tape insulator 12 to 40 mm - bucket of 90  3 700393 913860	125355017 17 cm reel DEBP17  3 388770 180175	125582001 KOMBI sheep net  3 338020 074754	125945015 HOBBY S120 mains energizer  3 700393 918865
125220001 Nail-on insulator for tape (40 mm) and rope (6 mm) x 25  3 700393 942020	125355024 24 cm reel DEBP24  3 388770 180243	125582003 Border Net red net  3 338020 086191	125945010 HOBBY SB230 dual energizer  3 700393 918803
125224002 Nail-on insulator (small) x 100  3 700393 941993	125355026 26 cm reel DEBP26  3 388770 180267	125583001 Goat net with struts, 0.9 m  3 700393 940347	125992055 White plastic fence post 0.9 m x 5  3 700393 959776
125230001 IECT standoff insulator x 10  3 388770 093260	125355117 Replacement spool DEBP17  3 388770 190174	125584001 Rabbit net, height 0.65 m  3 338020 045549	125340107BOX Plastic fence posts (7 insulators), plain x 700  3 700393 920028
125230002 Straight standoff insulator x 10  3 338020 078752	125355124 Replacement spool DEBP24  3 388770 190242	125584004 Hare net with earth wire  3 700393 963155	125400001/2 GM superior quality spring-type insulating gate handle x 2  3 700393 933783
125230101 Black deluxe ring insulator, large model x 25  3 338020 061891	125355126 Replacement spool DEBP26  3 388770 190266	125584225 Poultry net 25 m NON-ELECTRIFIED  3 700393 958007	125404002/2 Large black spring-type insulating gate handle x 2  3 700393 933752
125266100 RBL captive-pin insulator x 100  3 388770 011004	125361001 BEAUMONT standard reel, large model  3 700393 965524	125584250 Poultry net 50 m NON-ELECTRIFIED  3 700393 958014	125226 Premium 3-in-1 insulator  3 700393 919572
125281001 Anchor insulator with galvanised metal plate x 2  3 700393 942280	125361002 BEAUMONT standard reel, medium model  3 700393 965531	125585001 Fence post for goat net  3 338020 011322	125224004 Economy nail-on insulator  4 014803 141651
125295101 Screw-in end piece  3 338020 087778	B125409200 200 coloured handles  3 700393 964671	125585002 Fence post for poultry net  3 338020 065424	125225 Insulator for tapes up to 40 mm  3 700393 918902
125298001 Universal pliers 180 mm  3 338020 078196	125401010 Yellow spring-type insulating gate handle x 10  3 700393 941955	125585003 Fence post for rabbit net  3 338020 065431	125586002 Double-spike sheep net  3 700393 915321
125298003 Diagonal cutting pliers 150sl  3 338020 078233	125403010 Red spring-type insulating gate handle x 10  3 700393 941948	125586004 Fence post for PADDOCK equine net  3 700393 919305	125586001 Double-spike goat net  3 700393 915314
125298011 Half-round serrated long-nose pliers  3 338020 078219	125404004 Extra-large black gate handle with hook  3 700393 942242	125590004 Warning signs for electric fencing x 4  3 700393 928468	125705 Dog kit  3 700393 934087
125298012 Long half-round serrated bent-nose pliers  3 338020 078226	125405010 Black spring-type insulating gate handle x 10  3 700393 941931	125920050 CLASSIC P180 battery-powered energizer  3 700393 918735	125710 Vegetable garden kit  3 700393 923890
125331700 Plastic fence post (7 insulators), 1.05 m  3 338020 081455	125406001 5 m spring alone  3 338020 052431	125921020 CLASSIC RB880 3-in-1 energizer  3 700393 918247	125725 Kit for hard-to-control dogs  3 700393 924354
125340104 Plastic fence post (4 insulators), plain 3 700393 913945	125406002 Gate handle with 5 m spring 3 338020 085972	125923005 CLASSIC RB85 mains energizer 3 700393 918797	
		125923023 CLASSIC S170 mains energizer 3 700393 918759	

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