



VEONIC

Imagine the Future

ELECTRIC

FENCING

**ACCESSORIES
MANAGEMENT
MANUFACTURER**

**FENCING
FOR YOUR
FARM**



ABOUT US.

The establishment of Veonic fence can be traced back to 2002. The company and the well-known ranch brand company in Malaysia, the birthplace of the global electronic fence, jointly developed and produced electronic fence tightener, pig tail post and other accessories. Malaysia is located in the Kuala Lumpur, with little temperature difference in two seasons, abundant rain and sufficient sunshine. The grassland area is vast, and the agriculture, livestock and animal husbandry are very developed. Natural pastures or farms account for half of the land area. Therefore, there is a great demand for electronic fence accessories in Malaysia, and the requirements for product quality are very high. It is necessary to have the characteristics of rain corrosion resistance, sunlight oxidation resistance, environmental protection and durability.



SOLAR ENERGIZER





LFR0020



- Power supply: 3.7 Volts and solar
- Consumption: 50mA
- Voltage Vacuum: 6500 volts
- Delivered power vacuum: 0.03 joules
- Power output at 500 ohms: 0.02 joules
- Effective length: 1 km
- Effective area: 6.25ha
- Plastic case. Dimensions: 205x72x83 mm

LFR0040



- Power supply: 3.7 Volts and solar
- Consumption: 60mA
- Voltage Vacuum: 6500 volts
- Delivered power vacuum: 0.04 joules
- Power output at 500 ohms: 0.04 joules
- Effective length: 2 km
- Effective area: 6.25ha
- Plastic case. Dimensions: 205x72x83 mm

LFX280



- Power supply: 12 volts/25W solar panel
- Consumption: 0.11A~0.25A / hour
- Voltage Vacuum: 12000 volts
- Delivered power vacuum: 3joules
- Power output at 500 ohms: 0.3~1.6 joules
- Effective length: 30 km
- Effective area: 100km²/100ha
- Plastic case, Dimensions: 330*240*430 mm
- Weight: 5 kg

LFX350



- Power supply: 12 volts/25W solar panel
- Consumption: 0.05A~0.25A / hour
- Voltage Vacuum: 12000 volts
- Delivered power vacuum: 6.2 joules
- Power output at 500 ohms: 0.5~2.5 joules
- Effective length: 40 km
- Effective area: 100km²/100ha
- Plastic case, Dimensions: 330*240*430 mm
- Weight: 5 kg

Fencing your farm



Fully portable, 'All in One' compact design comes with an internal battery and solar panel, providing a convenient all-in-one energizer. solar powered energy efficient solar panel charges the internal battery to power the fence line. internal rechargeable battery solar power recharges the battery as required to support long battery life.

Flashing red light Indicates at a glance the energizer is working and powering the fence. Battery saving mode maximizes battery life. Low impedance energizer, designed to deliver power to the end of the fence even under heavy load e.g. foliage, undergrowth.

Multiple mounting options*

T-post and wood post mounting option. Optimal voltage for maximum control*

Fully weatherproof*

Fast set up with no trenches or underground cable

LFR050&050Pro

2 year warranty (includes lightning)

Large storage capacity

Enables up to 14 days operation without sunlight

2 year warranty (includes lightning)



Fencing your farm

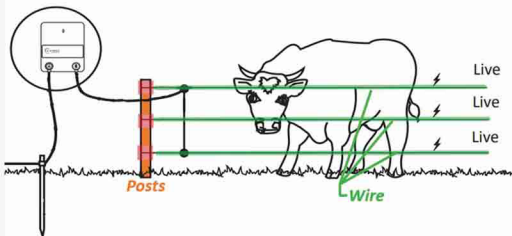


	LFR050	LFR050 Pro
Power output at 500 ohms	0.5J	1.0J
Delivered power vacuum	0.63J	1.3J
Effective length	20 Miles	30 Miles
Voltage Vacuum	10KV Max	10KV Max
Waterproof Rating	IP65 Outdoor Use	IP65 Outdoor Use
Polysilicon Solar Panel	5W	8W
Operating Temperture	0-40°	0-40°

- Fence up to 20 miles without vegetation
- Mobile use
- Can be used for varieties of animals
- Horses, ponies, cattle, deer, sheep, goats, pigs, poultry
- Flame-retardant ABS
- Anti-UV

Solar fence energisers, with Polysilicon Solar Panel, are designed to deliver high performance. Ideal for strip-grazing in remote areas, their unique mounting brackets attach easily to steel or timber posts.

AC Fence Energizer



This energizers plug supports American standard only

AC Fence Energizer



The LFL450-1 is made to last with a tough outer casing and a built-in lightning diverter.AC POWER. Energizes up to 80 miles / 129km fence for containment of livestock, poultry .corralled while preventing predators from accessing your land.Input voltage: 110V 60Hz / Output Voltage at 500 ohms: 4.8 kV(pulse voltage).

AC Fence Energizer

LFL101-1



- Effective square: 8 Acres
- Effective length: 2 Miles
- Peak Stored Energy up to: 0.16 Joules
- Peak Output Energy up to: 0.1 Joules
- Output Voltage up to: Max 5 kv
- Output Voltage at 500 ohms: 2.8 kv

LFL105-1



- Effective square: 20 Acres
- Effective length: 5 Miles
- Peak Stored Energy up to: 0.32 Joules
- Peak Output Energy up to: 0.2 Joules
- Output Voltage up to: Max 5.1 kv
- Output Voltage at 500 ohms: 3.2 kv

LFL110-1



- Effective square: 40 Acres
- Effective length: 10 Miles
- Peak Stored Energy up to: 0.49 Joules
- Peak Output Energy up to: 0.3 Joules
- Output Voltage up to: Max 5.1 kv
- Output Voltage at 500 ohms: 3.5 kv

LFL110-5



- Effective square: 40 Acres
- Effective length: 10 Miles
- Peak Stored Energy up to: 1 Joules
- Peak Output Energy up to: 0.68 Joules
- Output Voltage up to: Max 5.1 kv
- Output Voltage at 500 ohms: 3.5 kv

LFL120-1



- Effective square: 60 Acres
- Effective length: 15 Miles
- Peak Stored Energy up to: 0.85 Joules
- Peak Output Energy up to: 0.5 Joules
- Output Voltage up to: Max 10 kv
- Output Voltage at 500 ohms: 4.8 kv

LFL200-1



- Effective square: 165 Acres
- Effective length: 50 Miles
- Peak Stored Energy up to: 3 Joules
- Peak Output Energy up to: 2 Joules
- Output Voltage up to: Max 9.6 kv
- Output Voltage at 500 ohms: 5.7 kv

LFL450-1



- Effective square: 250 Acres
- Effective length: 80 Miles
- Peak Stored Energy up to: 6.8 Joules
- Peak Output Energy up to: 4.5 Joules
- Output Voltage up to: Max 10 kv
- Output Voltage at 500 ohms: 6.5 kv

LFL500-1

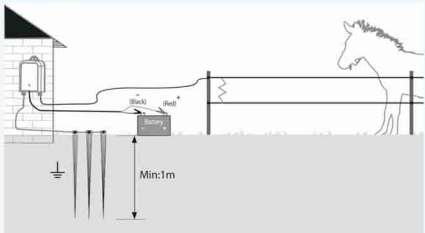


- Effective square: 300 Acres
- Effective length: 100 Miles
- Peak Stored Energy up to: 9.9 Joules
- Peak Output Energy up to: 6.7 Joules
- Output Voltage up to: Max 10.2 kv
- Output Voltage at 500 ohms: 7 kv

DC Fence Energizer



Battery energisers offer the most versatile option for remote areas where you can't connect the electric fence to a mains supply. Please note that batteries are not included.



DC Fence Energizer

LFA80



- Consumption: 100mA
- Voltage Vacuum: 8500 volts
- Delivered power vacuum: 1.2 joules
- Power output at 500 ohms: 0.6joules
- Effective length: 10 km
- Effective area: 25km²/2500ha

LFA100



- Consumption: 110mA
- Voltage Vacuum: 8500 volts
- Delivered power vacuum: 1.8 joules
- Power output at 500 ohms: 1 joules
- Effective length: 20 km
- Effective area: 25km²/2500ha

LFA280



- Consumption: 120 mA
- Voltage Vacuum: 10000 volts
- Delivered power vacuum: 3.0 joules
- Power output at 500 ohms: 1.5 joules
- Effective length: 30 km
- Effective area: 56.25km²/5625ha

LFA280L



- Consumption: 120 mA
- Voltage Vacuum: 10000 volts
- Delivered power vacuum: 3.0 joules
- Power output at 500 ohms: 1.5 joules
- Effective length: 30 km
- Effective area: 56.25km²/5625ha

LFA350



- Consumption: 180 mA
- Voltage Vacuum: 10000 volts
- Delivered power vacuum: 4.2 joules
- Power output at 500 ohms: 2.5 joules
- Effective length: 40 km
- Effective area: 56.25km²/5625ha

LFA350L



- Consumption: 180 mA
- Voltage Vacuum: 10000 volts
- Delivered power vacuum: 4.2 joules
- Power output at 500 ohms: 2.5 joules
- Effective length: 40 km
- Effective area: 56.25km²/5625ha

LFA100D



- Consumption: 0.01A / hour
- Voltage Vacuum: 8500 volts
- Delivered power vacuum: 1.8 joules
- Power output at 500 ohms: 1.0 joules
- Effective length: 20 km
- Effective area: 25km² / 2500ha



Could use both AC and DC power

Fence Tester

Digital Voltmeter



Material: ABS, Copper

Description: Can show the location of fault for fence wire, Indicate 200-15000V voltage level on fence via LCD screen, replaceable 9V battery



The digital volt meter tests your voltage output. The digital readout allows you to see how strong your voltage is to your fence. This is an easy, one-touch operation



Material: ABS, Copper

Description: Indicate 200-9900V voltage level on farm fence via LCD screen with Led, can be used at night, work with 6F22 9V battery or equivalent



Material: ABS, Copper

Description: Indicate 200-15000V voltage level on farm fence via LCD screen, work with 6F22 9V battery or equivalent

Testing Equipment

The electric fence alert will verify that your electric fence is working properly and is energized with a warning light for low voltage.



Neon Tester



The neon fence tester offers an inexpensive alternative to a digital voltmeter using neon lamps to indicate voltage produced on a fence line or by a fence controller

Fence Tester

6 Neon Lights Tester 1KV-10KV



Easily check fence energizers and batteries for the correct output and voltage. These tools can help you determine if your energizer is working properly or if the fence is at fault.

Fence Tester

MLD-001



- Material: ABS, Copper
- Description: Indicate 1000-10000V voltage level on farm fence via six neon lights
- No battery required

MLD-001A



- Material: ABS, Copper
- Description: Indicate 1000-10000V voltage level on farm fence via six neon lights
- No battery required

MLD-002



- Material: ABS, Copper
- Description: Indicate 600-7000V voltage level on farm fence via eight neon lights
- No battery required

MLD-002A



- Material: ABS, Copper
- Description: Indicate 1000-6000V voltage level on farm fence via six neon lights
- No battery required

MLD-002A1



- Material: PP, Copper
- Description: Indicate 1000-10KV voltage level on farm fence via five neon lights
- No battery required

MLD-002A3



- Material: ABS, Copper
- Description: Indicate 2000-12000V voltage level on farm fence via eight neon lights
- No battery required

MLD-002A4



- Material: ABS, Copper
- Description: Indicate 1000-8000V voltage level on farm fence via eight neon lights
- No battery required

MLD-002A5



- Material: ABS, Copper
- Description: Indicate 1000-8000V voltage level on farm fence via eight neon lights
- No battery required

Fence Tester

MLD-002A6



- Material: ABS, Copper
- Description: Indicate 2000-12000V voltage level on farm fence via eight neon lights
- No battery required

MLD-002B



- Material: ABS, Copper
- Description: Indicate 1000-6000V voltage level on farm fence via six neon lights
- No battery required

MLD-004D



- Material: PP, Copper
- Description: Indicate 1000V-8KV voltage level on farm fence via 8 neon lights
- No battery required

MLD-004E



- Material: ABS, Copper
- Description: Indicate 1000-6000V voltage level on farm fence via six neon lights
- No battery required



Fence Tester

MLD-003



- Material: ABS, Copper
- Description: Indicate 200-9900V voltage level on farm fence via LCD screen, work with 6F22 9V battery or equivalent

MLD-004



- Material: ABS, Copper
- Description: Indicate 200-9900V voltage level on farm fence via LCD screen, work with 6F22 9V battery or equivalent

MLD-003R



- Material: ABS, Copper
- Description: Indicate 200-9900V voltage level on farm fence via LCD screen, work with 6F22 9V battery or equivalent

MLD-004R



- Material: ABS, Copper
- Description: Indicate 200-15000V voltage level on farm fence via LCD screen, work with 6F22 9V battery or equivalent

MLD-003B



- Material: ABS, Copper
- Description: Indicate 200-9900V voltage level on farm fence via LCD screen, work with 6F22 9V battery or equivalent

MLD-003BL



- Material: ABS, Copper
- Description: Indicate 200-9900V voltage level on farm fence via LCD screen with Led, can be used at night, work with 6F22 9V battery or equivalent

MLD-004B



- Material: ABS, Copper
- Description: Indicate 200-15000V voltage level on farm fence via LCD screen, work with 6F22 9V battery or equivalent

MLD-004BL



- Material: ABS, Copper
- Description: Indicate 200-15000V voltage level on farm fence via LCD screen with Led, can be used at night, work with 6F22 9V battery or equivalent

Fence Tester

MLD-003BR



- Material: ABS, Copper
- Description: Indicate 200-9900V voltage level on farm fence via LCD screen, work with 6F22 9V battery or equivalent

MLD-003BRL



- Material: ABS, Copper
- Description: Indicate 200-9900V voltage level on farm fence via LCD screen, work with 6F22 9V battery or equivalent

MLD-004BR



- Material: ABS, Copper
- Description: Indicate 200-15000V voltage level on farm fence via LCD screen, waterproof, work with 6F22 9V battery or equivalent

MLD-004BRL



- Material: ABS, Copper
- Description: Indicate 200-15000V voltage level on farm fence via LCD screen, work with 6F22 9V battery or equivalent

MLD-004A1



- Material: ABS
- Work without battery, Suitable for Carbon, Zinc, Alkaline, AA/AAA/C/D/N/9V 6F22/1.5V Button Cell Batteries (Not rechargeable type) LCD display measuring environment: 0-40 °C

MLD-004A



- Material: ABS, Copper
- Description: Can show the location of fault for fence wire, Indicate 200-15000V voltage level on fence via LCD screen, replaceable 9V battery

MLD-004C



- Material: ABS, Copper
- Description: Indicate 200-9900V voltage level on farm fence via LCD screen, work with 6F22 9V battery or equivalent

MLD-004CL



- Material: ABS, Copper
- Description: Indicate 200-9900V voltage level on farm fence via LCD screen with Led, can be used at night, work with 6F22 9V battery or equivalent

Fence Netting

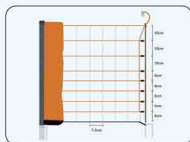


Fence netting is an electrifiable, prefabricated, portable fence that arrives at your door as a complete roll with the line posts already built into the fence net.

Fence Netting

Electric Fence Rabbit Netting

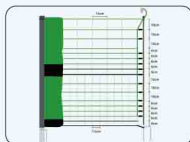
Height	Height 60cm
Length	50m, (Optional 25M)
Mesh size	Top: 10cmx10cm, 8 mesh, 10 mesh; Bottom: 5cmx5cm, 10 mesh, 11 mesh
Depth	1.115m (optional 1.25m 1.5m etc)
Net Side	dia 4 mm PE Rope strengthening
Length	50m (optional 12m, 21m, 24m etc)



MLD-068H3

Electric Fence Chicken Netting

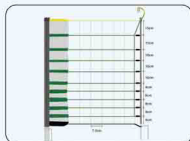
Height	Height 120cm D60+U60 connected
Lenth	Length 50m, (Optional 25m)
Spacing of vertical wires	Down net 7.5cm/ up net 15cm
Tube+Spike	120cm+15cm =135cm total
Top wire	No top polywires.
Middle wires	15 polywires 3 x 0.20 mm SS strands
Bottom wire	2 polywire in black color.



MLD-068H2

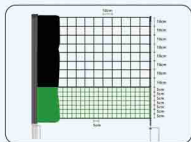
Electric Fence Chicken Netting

Height	Height 90cm
Lenth	Length 50m, (Optional 25m)
Spacing of vertical wires	7.5cm, (Optional 15cm, 15/30cm)
Tube+Spike	90cm+15cm =105cm total
Top wire	1 polywires, have 6 SS strands
Middle wires	8 polywires have 3 x 0.20 mm SS strands
Bottom wire	2 polywire in black color



MLD-068H1

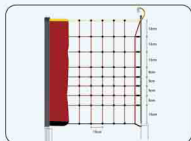
Fence Netting



MLD-068A1

Fence Chicken Netting

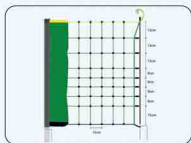
Material	Polyethylene
Twine size	380d/42ply and 380d/45ply
Mesh size	Top: 10cmx10cm, 8 mesh, 10 mesh; Bottom: 5cmx5cm, 10 mesh, 11 mesh
Depth	1.116m (optional 1.25m 1.5m etc.)
Net Side	Dia 4 mm PE Rope strengthening
Length	50m (optional 12m, 21m, 24m etc)



MLD-068S3

Electric Fence Sheep Netting

Height	Height 90cm
Length	Length 50m, (Optional 25m)
Spacing of vertical wires	15cm
Tube+Spike	90cm+15cm =105cm total
Top wire	1 polywires, have 6 SS strands
Middle wires	7 polywires have 3 x 0.20 mm SS strands
Bottom wire	1 polywire in black color



MLD-068S5

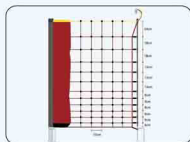
Electric Fence Sheep Netting

Height	Height 90cm
Length	Length 50m, (Optional 25m)
Spacing of vertical wires	15cm
Tube+Spike	90cm+15cm =105cm total
Top wire	1 polywires, have 6 SS strands
Middle wires	7 polywires have 3 x 0.20 mm SS strands
Bottom wire	1 polywire in black color

Fence Netting

Electric Fence Goat Netting

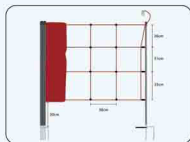
Height	Height 150cm
Length	50m, (Optional 25m)
Spacing of vertical wires	15cm (Optional 30cm)
Tube+Spike	150cm+15cm =165cm total
Top wire	1 polywires, have 6 SS strands
Middle wires	10 polywires 3 x 0.20 mm SS strands
Bottom wire	2 polywire in black color



MLD-068S6

Electric Fence Horse Netting

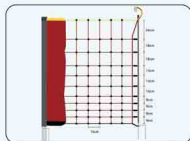
Height	Height 90cm
Length	Length 50m, (Optional 25m)
Spacing of vertical wires	30cm
Tube+Spike	120cm+15cm =135cm total
Top wire	1 polywires, have 6 SS strands
Middle wires	3 polywires 3 x 0.20 mm SS strands
Horizontal	4 wires



MLD-068S7

Electric Fence Chicken Netting

Height	Height 135cm
Length	Length 50m, (Optional 25m)
Spacing of vertical wires	15cm
Tube+Spike	135cm+15cm =150cm total
Top wire	1 polywires, have 6 SS strands
Middle wires	8 polywires have 3 x 0.20 mm SS strands
Bottom wire	2 polywire in black color



MLD-068S8

GEARED Dual choice REEL

3:1

1:1



Fence Reel

MLD-005



- Material: ABS ,UV proof
- Description: earing with ratio 3:1,ABS spool,engineering grade polymer
- Color:Black

MLD-005A



- Material: PP,UV proof,zinc coating
- Description: Large hook galvanized steel hook and hand grip along With a good sized crank handle make setting up and winding in a breeze
- Color:Blue

MLD-0051



- Material: PP,UV proof
- Description: earing with ratio 3:1, PP spool, engineering grade polymer
- Color: White and Black

MLD-0052



- 3:1 Fence Reel
- Can hold 1000 m long, 2.3mm wide polywire or 350m long, 12mm wide polytape. Also 60m long, 40mm polytape

MLD-0052S



- 3:1 Fence Reel
- Can hold 1000 m long, 2.3mm wide polywire or 350m long, 12mm wide polytape. Also 60m long, 40mm polytape

MLD-006



- Material: ABS, UV proof
- Description: earing with ratio 1:1,ABS spool, engineering grade polymer
- Color:Black

An effective fencing reel for winding, unwinding and storing conductors quickly pays for itself by saving time, reducing aggravation, and extending conductor life.

Fence Gate Handle



MLD-007



- Material: TPE insulated, metal parts electroplated to prevent rust, UV protected to resist weathering.
- Description: Insulative gate handle for farm fence gate

MLD-004C



- Material: Rubber insulated, metal parts electroplated to prevent rust, UV protected to resist weathering.
- Description: Insulative gate handle for farm fence gate

Fence Gate Handle

MLD-007C2



- Material: PP and UV proof, zinc coating
- Description: Insulative gate handle with spring inside for farm fence gate

MLD-007C4



- Material: PP or HDPE and UV proof, zinc coating
- Description: Insulative gate handle for farm fence gate

MLD-007C4



- Material: PE and UV proof, zinc coating
- Description: Insulative gate handle for farm fence gate

MLD-007D



- Material: PE and UV proof, zinc coating
- Description: Insulative gate handle with spring inside for farm fence gate

MLD-007E



- Material: PE and UV proof, zinc coating
- Description: Insulative gate handle for farm fence gate

MLD-007E1-1



- Material: PE and UV proof, zinc coating
- Description: Insulative gate handle for farm fence gate

MLD-007E2



- Material: PE and UV proof, zinc coating
- Description: Insulative gate handle for farm fence gate

MLD-007F



- Material: PP or HDPE and UV proof, zinc coating
- Description: Insulative gate handle for farm fence gate

Fence Gate Handle

MLD-007F1



- Material: PP or HDPE and UV proof , zinc coating
- Description: Insulative gate handle for farm fence gate

MLD-007G



- Material: PP or HDPE and UV proof , zinc coating
- Description: Insulative gate handle for farm fence gate

MLD-007H



- Material: PP or HDPE and UV proof , steel wire
- Description: Insulative gate handle for farm fence gate

MLD-007K



- Material: PP or HDPE and UV proof , zinc coating
- Description: Insulative gate handle for farm fence gate

MLD-007L



- Material: PP or HDPE and UV proof , zinc coating
- Description: Insulative gate handle for farm fence gate

MLD-007M



- Material: PP or HDPE and UV proof , zinc coating
- Description: Insulative gate handle for farm fence gate

MLD-0071A



- Material: PP and UV proof , zinc coating
- Description: Insulative gate handle with spring inside for farm fence gate

MLD-0071B



- Material: PP and UV proof , zinc coating
- Description: Insulative gate handle with spring inside for farm fence gate

Fence Gate Handle

MLD-008



- Material: Spring steel, zinc coating
- Description: Spring extend to 5m long
- Dia.of spring: 5CM

MLD-009



- Material: PE,UV resistance,zinc plated
- Description: Dia.2cm,spring extend to 5M,Insulative gate handle for farm fence gate

MLD-009A



- Material: PE,UV resistance, zinc plated
- Description: Dia.2cm,spring extend to 5M, Insulative gate handle for farm fence gate

MLD-040



- Material: PP and UV proof, zinc plated
- Specification of wire: 6mm, 6*0.3ss
- Description: Insulative gate handle for farm fence gate

MLD-040A



- Material: PP and UV proof, zinc plated,
- Automatic reel 6m with a white ribbon 40 mm

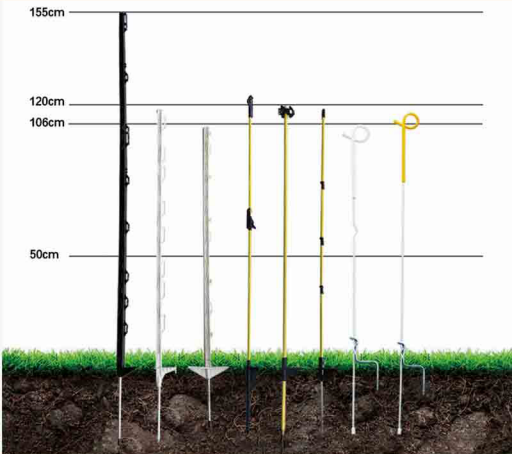
MLD-0091



- Material: PP,UV resistance
- Description: For use in temporary fence application,Slim design for ease of use

Gate handle is a complete gate that quickly installs at the ends of existing electric fences.Go in/out of electric fence without turning off the energizer.

Fence Post



MLD-056



- Material: PP with UV, cold electric galvanized, iron plating
- Description: Molded clips hold electric fence wire & poly tape
- Total height: 105cm (post body 90 cm + spike length 15cm), 8 wire holders

MLD-0571



- Material: PP with UV, cold electric galvanized, iron plating
- Description: Molded clips hold electric fence wire & poly tape
- Total height: 106.5cm (post body 96.5 cm + spike length 10cm), 8 wire holders

Fence Post

MLD-058



- Material: PP with UV, cold electric galvanized, iron plating
- Description: Molded clips hold electric fence wire & poly tape
- Total height: 155cm (post body 140cm + spike length 15cm), 8 wire holders

MLD-059



- Material: PP with UV, cold electric galvanized, iron plating
- Description: Molded clips hold electric fence wire & poly tape
- Total height: 120cm (post body 102cm + spike length 18cm), 8 wire holders

MLD-058B



- Material: PVC material
- Height: 100cm, 120cm or as custom
- Thickness: 1.7mm, 2mm, 3mm
- Shape: T shape or Y shape

MLD-0592



- Material: PP with UV, cold electric galvanized, iron plating
- Description: Molded clips hold electric fence wire & poly tape
- Total height: 120cm (post body 103cm + spike length 17cm), 8 wire holders

MLD-0591



- Material: PP with UV, cold electric galvanized, iron plating
- Color: White, blue or as custom
- Description: Molded clips hold electric fence wire & poly tape
- Total height: 104cm (post body 91cm + spike length 13cm), 8 wire holders

MLD-LFG6



- Material: PP with UV proof
- Size: 9*3*120 cm
- fiberglass nail size: Dia 9.5mm, Height 23cm Above ground 96.5cm
- Passable object size: 4.9*0.7* cm

MLD-058A



- Material: PA, fiberglass
- Description: Two wire holders
- Total length: 110cm or as custom
- Dia: 8*10mm

MLD-058A2



- Material: PA, fiberglass
- Description: Two wire holders
- Total length: 123cm or as custom
- Dia: 8*10mm

Fence Post

MLD-060A



- Material: PA, fiberglass
- Total length: 110cm, 122cm or as custom
- Color: Yellow with removable insulator

MLD-0609



- Material: Fiberglass
- PA Dia: 10mm, 12mm or as custom
- Height: 110cm, 125cm, 140cm, 160cm or as custom

MLD-0609A



- Material: Fiberglass, PP
- Dia: 12mm
- Height: 120cm

MLD-068



- Material: PP, fiberglass
- Total length: 90cm (post body 70cm + spike length 20cm). Wire holders can be adjustable or removed as your demand

MLD-069



- Material: PP, fiberglass
- Total length: 84cm (post body 70cm + spike length 14cm). Wire holders can be adjustable or removed as your demand

MLD-LFG4



- Material: PA, fiberglass
- Total length: 117cm or as custom
- Color: Yellow with removable insulator

MLD-LFG3



- Material: fiberglass
- Dia: 9.5mm
- Height: 1219mm

MLD-068F



- Material: Fiberglass
- Color: as custom
- Lenth: 1m, 80cm or as custom
- Dia.: as custom request

Fence Post

MLD-060



- Material: Spring steel, zinc coating, PE insulation
- Dia: 6mm, 6.5mm, 8mm or as custom
- Height: 985mm, 1050mm, 1060mm, 1075mm or as custom
- Color: Red, white, blue, yellow and so on

MLD-0601



- Material: Iron, painted, PE insulation
- Dia.:7mm Height:1010mm or as custom

MLD-0603-1



- Material: Spring steel, zinc coating
- Dia: 6mm or as custom
- Height: 1060mm or as custom

MLD-0604



- Material: Spring steel, zinc coating
- Dia.:6.5mm, or as custom
- Height:270mm,460mm,480mm or as custom

MLD-0605



- Material: Spring steel, zinc coating
- Dia.:7mm, or as custom
- Height:250mm or as custom

MLD-0681



- Material: Steel
- Surface Treatment: Powder Painted or Electro galvanized
- Specification: 1.25lb, 1.33lb or as custom
- Size: 5ft, 5.5ft, 6ft, 7ft, 8ft or as custom

MLD-0681A



- Material: Steel
- Surface Treatment: Powder Painted or Electro galvanized
- Specification: 1.25lb, 1.33lb or as custom
- Size: 5ft, 5.5ft, 6ft, 7ft, 8ft or as custom

MLD-0683A



- Material: Steel
- Surface Treatment: Powder Painted
- Height: 108cm, 120cm Dia: 5.5*9.8mm
- Color: Green, yellow or as custom

Fence Post

MLD-LFG7



- Material: Q235
- Size: 3/8" x 48", Thread treatment
- Coating: Spraying

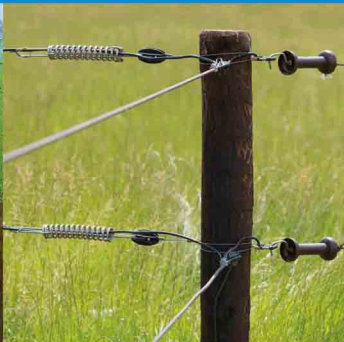
MLD-LFG8



- Dia.: 3/8" Length: 5'



Fence Accessories



MLD-029-1



Material: Galvanized steel,
malleable iron, zinc coating
Description: For rope up to 4mm

MLD-029-2



Material: Galvanized steel,
malleable iron, zinc coating
Description: For rope up to 6mm

MLD-0291



Material: Galvanized steel, or
malleable iron, zinc coating
Description: For rope up to
6mm (optional 3mm, 4mm, 5mm,
8mm, 10mm)

MLD-029B



Material: PE or ABS,
Stainless steel
Description: With robust alligator
clip for cable
Color: Red, green, yellow, black
as custom

MLD-030A



Material: Galvanized steel,
zinc coating
Description: For wire Dia. from
1.3-2.5mm can be adjustable.
don't need to use fence tool

MLD-030B



Material: Galvanized steel,
zinc coating
Description: For wire Dia. from
2.2-3.5mm can be adjustable.
don't need to use fence tool

MLD-030C



Material: nylon
Description: For 6mm Screw

MLD-033



Material: PP and UV proof,
stainless steel
Description: For tape up to
40mm, rope up to 8mm

MLD-034



Material: PP or HDPE and UV
proof, zinc coating
Description: Screws or nails into
wood post, for tape up to 40mm

Fence Accessories

MLD-034A



- Material: PP and UV proof, zinc coating
- Description:Sturdy insulator for polytape , clamps the tape safely between 2 faces, ideal as corner insulator for 40mm polytape

MLD-034B



- Material: PP and UV proof, zinc coating
- Description:Bolt has a slit to run tape through and tighten. Once done, tighten nuts to keep tight

MLD-035



- Material: Stainless Steel
- Description: Can also be hooked to a gate handle to make your own gates, for use with tape up to 20mm, 40mm

MLD-035A



- Material: Stainless Steel
- Description: For use with tape up to 20mm, 40mm

MLD-035A1



- Material:Stainless Steel or Malleable iron
- Description: For use with rope up to 12mm-26mm

MLD-035A2-1



- Material:Stainless Steel or Malleable iron
- Description: For use with rope up to 12mm-12mm

MLD-0351-1



- Material: Malleable iron or galvanized
- Description: the detailed specification can be custom 3/16" to 1" as request

MLD-036



- Material:Stainless Steel
- Description: For tape up to 40mm

MLD-036A



- Material: Stainless Steel
- Description: For use with 40mm width tape

MLD-0361



- Material: Steel
- Description:For use with tape up to20mm, 40mm

MLD-0852



- Material: PP and UV proof, zinc coating
- Description:Bolt has a slit to run tape through and tighten. Once done, tighten nuts to keep tight

MLD-086



- Material: PP or HDPE and UV proof
- Description:These insulators can also be used with wire, polywires, and polyropes up to 3/8"

MLD-090



- Material: PP UV proof
- Description:Inner Dia.:12.7mm

MLD-090B



- Material: PP UV proof
- Description:For use with Y Post

MLD-093



- Material: PP UV proof
- Description:For use for fiberglass Post

MLD-096



- Material: PP UV proof
- Description:For use with holding cards,wire and so on.

MLD-097A



- Material: steel
- Width: for 40mm tape connection
- Wire length: 80cm or as custom

MLD-097C



- 18AWG red cable, cable length 1M, with one tape connectors, made in stainless steel

MLD-097C4



- JUMPER LEADS, 18AWG cable length 1m;
- Clips at two ends

MLD-097C5



- Electric fence energizer connection cable

MLD-097C7



- Electric fence energizer connection cable

Fence Accessories

MLD-097CB



- One red clip and one green clip, with 18AWG cable, 1.5m

MLD-G2



- Material: Copper
- For use with 4-10mm rod or pipe size as custom

MLD-G6



- Material: Steel, galvanized
- Description: A straining tool is used to add tension to the line
- Size: 2.0 - 2.5 mm/2.6 - 2.9 mm/3.0 - 3.5 mm/3.6 - 4.0 mm

MLD-G11



- Input voltage: AC220V-50HZ
- Output voltage: DC12V-15V
- Output current: DC1.5A-2.0A
- Application range: 12V4AH-20AH
- Battery (dry water universal) zinc batteries can not be charged

MLD-G12S



- Material: Carbon steel and spring steel
- Protects your fence energizer from damage caused by lightning
- Kit prevents animals from escaping due to lightning damage

MLD-041E



- Material: High specification PP with UV protection
- Description: 250*130*2 mm, printed two sides, with two clips and five holes to hang up

MLD-0982



- Red and Green Alligator clips with M8 U-shaped terminal
- Good mechanical and electrical connections
- Ideal for mobile fences
- Cable length: 100 cm

MLD-G3



- Material: Copper
- For use with rod or pipe size as custom

MLD-G7



- Material: Steel
- Description: hold high-tensile wire together, to join wire quickly
- Size: 2.0 - 2.5 mm/2.3 - 2.9 mm/3.5 - 5.5 mm

MLD-G12



- Made of high grade porcelain
- Protect fence energizer from damage caused by lightning
- Connect fence wire to lightning arrester and ground rods

MLD-G13



- Material: Carbon steel and spring steel
- For mounting on a wall or fence post
- Protects your energiser by leading the lightning to the ground

MLD-041F



- Material: High specification PP with UV protection
- Description: 250*130*2 mm, printed two sides, with two clips and five holes to hang up

MLD-G1



- Material: Copper Clad Steel
- Copper layer thickness: 0.25mm
- Length: 50cm (optional 1.5-3M)
- Dia: 20mm (optional 1.27-30mm)

MLD-G5



- Material: 100% aluminum
- Automatic link is a mechanical holding device for wire, strand and rod
- Size: 1.8-2.5mm/2.3-3.0mm/3.0-4.0mm

MLD-G10



- Material: PVC
- Unfolding: length 33.5cm* width 10cm
- After folding: length 28.5cm* width 10cm

MLD-035A3



- Material: Galvanized steel, zinc coating
- Description: For rope 2.5-6.5mm

MLD-041



- Material: High specification PP with UV protection
- Description: 248mm*129mm*1.9mm, printed two sides, with two clips and five holes to hang up

MLD-030



- Material: Galvanized steel, zinc coating
- Description: For wire 2.5mm

Fence Wire&Poly Tape



Fence Poly Wire& Tape



Model	Product	Diameter	Length	Specifications
MLD-040C		2.0mm	200m	6*0.20mm ss
MLD-040F		0.15mm	200m/400m	6*0.15mm ss
MLD-040G		0.15mm	200m	6*0.15mm ss
MLD-040H		0.2mm	250m	6*0.20mm ss
MLD-040I		0.12mm	200m	6*0.12mm ss
MLD-040J		0.15mm	200m	8*0.15mm ss

Fence Poly Wire& Tape

Model	Strength	Diameter	Length	Specifications
MLD-040	42kgs	2.0mm	200m/250m/400m/500m	3*0.15mm ss
MLD-040A	78kgs	2.0mm	200m/250m/400m/500m	3*0.20mm ss
MLD-040B	72kgs	2.0mm	200m/250m/400m/500m	6*0.15mm ss
MLD-040C	65kgs	2.0mm	200m/250m/400m/500m	6*0.20mm ss
MLD-040D	72kgs	2.0mm	200m/250m/400m/500m	9*0.15mm ss
MLD-040E	82kgs	2.0mm	200m/250m/400m/500m	6*0.25mm ss
MLD-041	75kgs	2.5mm	200m/250m/400m/500m	4*0.20mm ss
MLD-041A	70kgs	2.5mm	200m/250m/400m/500m	6*0.15mm ss
MLD-041B	80kgs	2.5mm	200m/250m/400m/500m	6*0.20mm ss
MLD-041C	80kgs	2.5mm	200m/250m/400m/500m	3*0.15mm ss+1 *0.25mm cu
MLD-041D	80kgs	2.5mm	200m/250m/400m/500m	4*0.20mm ss+2*0.20mm cu
MLD-042	90kgs	3.0mm	200m/250m/400m/500m	9*0.15mm ss
MLD-042A	98kgs	3.0mm	200m/250m/400m/500m	9*0.20mm ss
MLD-042B	90kgs	3.0mm	200m/250m/400m/500m	5*0.20mm ss
MLD-042C	92kgs	3.0mm	200m/250m/400m/500m	9*0.25mm cu
MLD-042D	85kgs	3.0mm	200m/250m/400m/500m	3*0.25mm cu
MLD-042E	68kgs	3.0mm	200m/250m/400m/500m	9*0.25mm Alloy
MLD-042F	65kgs	3.0mm	200m/250m/400m/500m	3*0.25mm Alloy
MLD-042G	95kgs	3.0mm	200m/250m/400m/500m	3*0.20mm ss+2*0.25mm cu
MLD-042H	80kgs	3.0mm	200m/250m/400m/500m	8*0.150mm ss+4*0.25mm cu
MLD-043	102kgs	2.0mm	200m/250m/400m/500m	4*0.25mm ss+2*0.25mm cu
MLD-046B	65kgs	12mm	200m/400m	4*0.20mm ss
MLD-047	80kgs	12.5mm	200m/400m	5*0.15mm ss
MLD-047A	120kgs	12.5mm	200m/400m	4*0.20mm cu
MLD-048	90kgs	13mm	200m/400m	5*0.16mm ss
MLD-048A	81kgs	13mm	200m/400m	5*0.25mm ss
MLD-048B	50kgs	13mm	200m/400m	5*0.25mm Alloy
MLD-048C	120kgs	13mm	200m/400m	5*0.30mm ss
MLD-049	85kgs	20mm	200m/400m	4*0.15mm ss
MLD-049A	120kgs	20mm	200m/400m	4*0.20mm ss
MLD-049B	85kgs	20mm	200m/400m	6*0.15mm ss
MLD-049C	120kgs	20mm	200m/400m	6*0.20mm ss
MLD-049D	130kgs	20mm	200m/400m	9*0.20mm ss
MLD-049E	120kgs	20mm	200m/400m	5*0.30mm ss

Wire Tighteners



Poor connections are a common culprit in electric fence problems. We have a wide range of connectors and accessories available to fit your needs.

MLD-011



- Material: Spring steel/electro-galvanized or stainless steel
- Out Dia: 20mm or 25mm
- Length of spring: 155mm or 120mm
- Total length: 240mm or 200mm
- Dia. of spring steel: 2mm

MLD-012



- Material: Spring steel, electro-galvanized or stainless steel
- Out Dia: 40mm or 43mm
- Length of spring: 230mm or 255mm
- Total length: 330mm or 435mm
- Dia. of spring steel: 5mm

MLD-013



- Material: Aluminum alloy cog, zinc alloy flapper, stainless steel compression spring
- Loading strength Min: 700kg
- Description: easy to stretch steel wire

MLD-013A



- Material: Aluminum alloy cog, zinc Coated alloy flapper,
- Loading strength Min: 885kg
- Description: made with a reinforced polymer insulator easy to stretch steel wire

MLD-013B



- Material: Aluminum alloy cog, zinc Coated alloy flapper,
- Loading strength Min: 885kg
- Description: made with a reinforced polymer insulator easy to stretch steel wire

MLD-015



- Material: Galvanized steel, zinc coating
- Description: For rope 2.5-6.5mm

MLD-016A



- Material: Steel, electro galvanized
- Description: Easy and fast to tighten steel wire

MLD-0281



- Material: PP or HDPE and UV proof
- N.W: 27g/pcs
- Description: for tape up to 20mm, wire up to 2.5mm

MLD-0295



- Material: PP or HDPE and UV proof
- Description: for wire up to 3.8mm 16 movable plastic teeth

MLD-0297



- Material: POM and UV proof
- Description: for wire up to dia 6.2mm, tape width up to 15.6mm

MLD-016B



- Material: Steel, Painted
- Main Color: Green
- Description: Easy and fast to tighten steel wire

Insulators



An important part of your electric fence system, insulators are used to fasten electrified wires to your fence posts. An insulator's job is to allow electricity to continue through the wire without any loss of energy to a post.



MLD-020A



Material: PP or HDPE and UV proof
Description: Screw dia. 5.9mm,
Length:220MM,for wire, rope up to 1/2" in width

MLD-020A1



Material: PP and UV proof
galvanized steel zinc coating
Description: for wire, rope up to 1/2" in width

MLD-020A2



Material: PP and UV proof
zinc coating
Description: Screw Dia.5.3mm
for wire

MLD-020B



Material: PP and UV proof
Description: Screw dia. 5.9mm
Length: 200MM,for wire, rope up to 1/2" in width

MLD-020B1



Material: PP and UV proof
Description: Screw dia. 5.3 mm,
Length:220MM,for wire, rope up to 1/2" in width
Screw Length:125mm

MLD-020C



Material: PP and UV proof,
Zinc coating
Description: Screw dia. 5.3mm
Metal Part Length: 200MM, for wire, rope up to 1/2" in width

MLD-020D



Material: PP and UV proof,
Zinc coating
Description: Screw dia. 5.8 mm,
Metal Part Length:200MM,for wire, rope up to 1/2" in width
Screw Length:30mm

MLD-021



Material: PP or HDPE and UV proof
N.W.:26g/pcs
Description: Screw dia. 5.3mm,
for wire, tape up to 30mm in width

MLD-022



Material: PP and UV proof
Description: Screw dia. 5.3mm,
for wire, rope up to 1/2" in width

Insulators

MLD-022A



Material: PP and UV proof
Description: Screw dia. 5.3mm,
for wire, rope up to 1/2" in width

MLD-022B



Material: PP and UV proof
Description: Screw dia. 5.3mm,
for wire, rope up to 1/2" in width

MLD-022D



Material: PP or HDPE and
UV proof
Description: Screw dia. 5.3mm,
for wire, rope up to 1/3" in width

MLD-022E1



Material: PP or HDPE and
UV proof
Description: Screw dia. 5.3mm,
for wire, rope up to 1/5" in width

MLD-022H



Material: PP or HDPE and
UV proof
Description: Screw dia. 5.3mm,
for wire, rope up to 1/10" in width

MLD-023



Material: PP or HDPE and
UV proof
Description: Screw dia. 5.3mm,
for wire, rope up to 1/11" in width

MLD-024



Material: PP or HDPE and
UV proof
Description: Screw dia. 5.3mm,
for wire, rope up to 1/12" in width

MLD-025



Material: PP or HDPE and
UV proof
Description: Screw dia. 5.3mm,
for wire, rope up to 1/13" in width

MLD-0252



Material: PP or HDPE and
UV proof
Description: Screw dia. 5.3mm,
for wire, rope up to 1/15" in width

MLD-026



Material: PP or HDPE and
UV proof
Description: Screw dia. 5.3mm,
for wire, rope up to 1/16" in width

MLD-027



Material: PP or HDPE and
UV proof
Description: Screw dia. 5.3mm,
for wire, rope up to 1/18" in width

MLD-031



Material: PP or HDPE and
UV proof
Description: Screw dia. 5.3mm,
for wire, rope up to 1/19" in width

MLD-032



Material: PP or HDPE and
UV proof
Description: Screw dia. 5.3mm,
for wire, rope up to 1/20" in width

MLD-0321



Material: PP or HDPE and
UV proof
Description: Screw dia. 5.3mm,
for wire, rope up to 1/21" in width

MLD-0323



Material: PP or HDPE and
UV proof
Description: Screw dia. 5.3mm,
for wire, rope up to 1/22" in width

MLD-0324



Material: PP or HDPE and
UV proof
Description: Screw dia. 5.3mm,
for wire, rope up to 1/23" in width

MLD-037



Material: PP or HDPE and
UV proof
Description: Screw dia. 5.3mm,
for wire, rope up to 1/24" in width

MLD-061



Material: PP and UV proof
Description: For fence wire tape
connection

MLD-061B



Material: PP and UV proof
Description: For fence wire
tape connection

MLD-061C



Material: PP and UV proof
Description: For fence wire
tape connection

MLD-061D



Material: PP or HDPE and
UV proof
Description: For tape up 40mm

Insulators

MLD-062



Material: PP and UV proof
Description: Screw dia. 5.6mm, for 10mm rope

MLD-063



Material: PP and UV proof, zinc coated
Description: For gate connecting

MLD-0632



Material: PP and UV proof
Description: For use with rope up to 16mm Length:84.7mm

MLD-0634



Material: PP and UV proof iron zinc coating
Description: Screw dia. 7MM, 15.5mm for wire,rope

MLD-0636



Material: PP and UV proof,iron zinc coating
Description: For Y post use

MLD-0637



Material: PP and UV proof/iron Zinc coating
Dia. of Screw:5.2mm
Description: For wire, rope up to 1/2" in width

MLD-0638



Material: PP and UV proof
Description: For use with rope up to 16mm Length:84.7mm

MLD-0639



Material: PP and UV proof, iron zinc coating
Description: For Y post use

MLD-063A



Material: PP and UV proof, stainless steel
Description: For gate connecting

MLD-0638



Material: PP and UV proof, stainless steel
Description: For gate connecting

MLD-063C



Material: PP and UV proof, zinc coated
Dia.5.3mm For gate connecting
Metal Length: 35mm
Screw length:25mm N.W.:45g

MLD-064



Material: PP and UV proof
Description: Screw dia 5.6MM, 1/4" for wire, rope

MLD-064A



Material: PP and UV proof
Description: Screw dia. 5.6 MM for wire,rope

MLD-064B



Material: PP and UV proof
Description: Screw dia 5.3 MM, for wire, rope up to 40mm

MLD-065



Material: PP or HDPE and UV proof
Description: Screw dia.5.3mm, Length:200mm,for wire,rope up to 1/2" in width and 12mm tape

MLD-066



Material: PP and UV proof
Description: Screw dia.5.9mm, for wire,for 12mm tape

MLD-067



Material: PP and UV proof
Description: Screw dia.5.3mm, for wire,for 12-40mm tape and 6 mm for rope

MLD-070



Material: PP and UV proof
Description: For rope and tape

MLD-071



Material: PP and UV proof
Description: Used for high rope up to 8mm

MLD-071A0



Material: PE,UV stabilised
Description: Insulator designed to be stapled to wooden posts
Suitable for up to 4mm (8ga) wire, polywire or braid
Length: 9cm

MLD-071B0



Material: PP and UV proof
Description: Used for high tensile rope

Insulators

MLD-072



Material: PP and UV proof

MLD-073



Material: PP or HDPE and UV proof
Description: The wire is held in a slot by a removable pin with plenty of space for wire movement

MLD-073A



Description: Easily attaches with nail or staples, Self-locking pins attached by leads

MLD-074



Material: PP and UV proof, zinc coating
Description: The nail-on insulator can be used with poly wire and stranded wire, 7.5cm long nail for secure fixing

MLD-074A



Material: PP and UV proof, zinc coating
Description: An insulator used to attach fence line to a fence post, attached to the post with a steel staple.

MLD-075



Material: PP and UV proof
Description: For tape up to 40mm

MLD-076



Material: PP or HDPE and UV proof
Description: Screw dia. 5.3mm, for wire, rope up to 1/12" in width

MLD-077



Material: PP or HDPE and UV proof
Description: A 10cm long tube insulator used to attach fence line to a fence post.

MLD-078



Material: PP and UV proof
Description: Screw dia. 5.3mm, for wire, rope up to 1/2" in width and 12mm tape
Description: Screw dia. 5.3mm, for wire, rope up to 1/15" in width

MLD-079



Material: PP or HDPE and UV proof
Description: Screw dia. 8mm, length: 34mm, for wire

MLD-080



Material: PP and UV proof
Description: Screw dia. 5.3mm, for wire, rope up to 1/2" in width and 12mm tape

MLD-081



Material: PP or HDPE and UV proof
Description: Can work with various side posts, hand up wire, tape and rope
For pole diameter: 10-20mm

MLD-0811



Material: PP and UV proof
Description: Comes with 1 mounting nail, Rests on 3/4 nail surface

MLD-0812



Material: PP and UV proof
Description: Extends wire 5 inches from post
3" of Woodex rests on 30d nail

MLD-0813



Material: PP and UV proof
Description: Fits securely on standard (1-1/4 or 1.33) studded T-post

MLD-0814



Material: PP and UV proof
Description: Extends wire 5 in from post
Fits securely on standard (1.25 or 1.33) studded T-post

MLD-0815



Material: PP and UV proof
Description: For corner insulator use

MLD-0816



Material: PP or HDPE and UV proof
Description: Can work with various side posts, hand up wire, tape and rope. For pole diameter: 10-20mm

MLD-0817



Material: PP and UV proof
Description: For rope up to 8mm

MLD-081A



Material: PP and UV proof
Description: Fits rods and posts from 1/4 to 9/16 inches in diameter

MLD-083A



Material: PP and UV proof
Description: for fence wire and tape

Insulators

MLD-084-2



Description: Use with drill to install ring insulators into wood posts. Can also be used to remove insulators from posts.

MLD-084A



- Material: PP and UV proof, zinc coated
- Description: For gate connecting

MIL-0871



Material: Ceramics
Size: 3*3*7.8cm
Description: Designed for use with wood posts

MLD-0872



- Material: Ceramics Diameter of 1-3/4-inch
- Designed for use with wood posts, Can be used with all fence wire

MLD-0636



- Material POM, suitable for glass fiber rod

MIL-038



- Material: PP and UV proof, stainless steel
- Description: For fence voltage switch

MLD-0381



- Material: PP or HDPE and UV proof, stainless steel
- Description: For fence voltage switch

MLD-0382



- Material: PP with UV proof, and 304 stainless steel
- Description: For fence voltage switch

MILD-038A



- Material: ABS and UV proof
- Description: Change-over switch or on/off switch for electric fence. For operating 2 separate electric fence.



ON / OFF



-Practical Fence Switch with Large
Fence Terminals

-On/Off Switch for Voltage on Individual Fence Sections

- Very Robust and Secure Design

- The Switch Contacts are Made of Stainless Steel



Make a high strength fence construction can become more convenient and fast

MLD-LFT1



- Material: Carbon steel
- Specification: 800*89*3.75mm
- *8.9kg, 600*76*3.75mm*7.5kg or custom as request

MLD-LFT8



- Material: Steel Power coated
- Handle size: Dia:45MM*30MM
- Thickness*290MM
- Chain size: Dia 6mm*32mm*20mm
- Chain Length: 1.2m, 1.5M

MLD-LFT9



- *Material: 45# steel
- Surface Treatment: Power coated
- Description: The 3 adjustable arms will accommodate most coil sizes and will pivot on a ground pin

MLD-LFT11



- Material: Steel
- Wheel size: 750mm
- Base: 25*25*2.5mm
- Description: the distance between two holes on square tube

MLD-LFT11A



- Material: Steel
- Drop-forged carbon steel or chrome-vanadium steel for higher hardness Pulls staples twists wire cuts wire and hammers

MLD-LFT16



- Material: Steel
- Handle length: 400mm
- Total Length: 650mm
- Description: Quick and easily tensions either fencing or netting wire around strainer posts.

MLD-LFT21



- Material: Steel
- Overall Height: 8 inch
- Overall Width: 1-1/2 inch
- Description: with chain link fence installation, for high tensile, barbed, or smooth wire

MLD-LFT21A-1



- Material: Allows a wide range of wire or cable to be spliced with one tool

MLD-LFT211



- Suitable for Dia 1/16", 3/32", 1/8", 3/16" Double Aluminum Crimp Sleeve
- Material of jaw is made of forged alloy steel with heat treatment, could assure excellent crimp and durability

MLD-LFT14-1



- Made of hot-rolled flat Steel
- Gold Zinc

MLD-LFT14-2



- Material: hot-rolled flat Steel
- Fits different sizes of wire tighteners

MLD-LFT11-1



- Material: Q195
- Surface treatment: Electroplated finish
- Description: Makes wrapping wire simple

ELECTRIC FENCING MANAGEMENT



VEONIC
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