FENCE EDITION CATALOGUE

SMB

For All Your Electric Fencing Solutions

HorseRail

Speedrite Parmak Dare

Baygard.

speedrite

36000

6

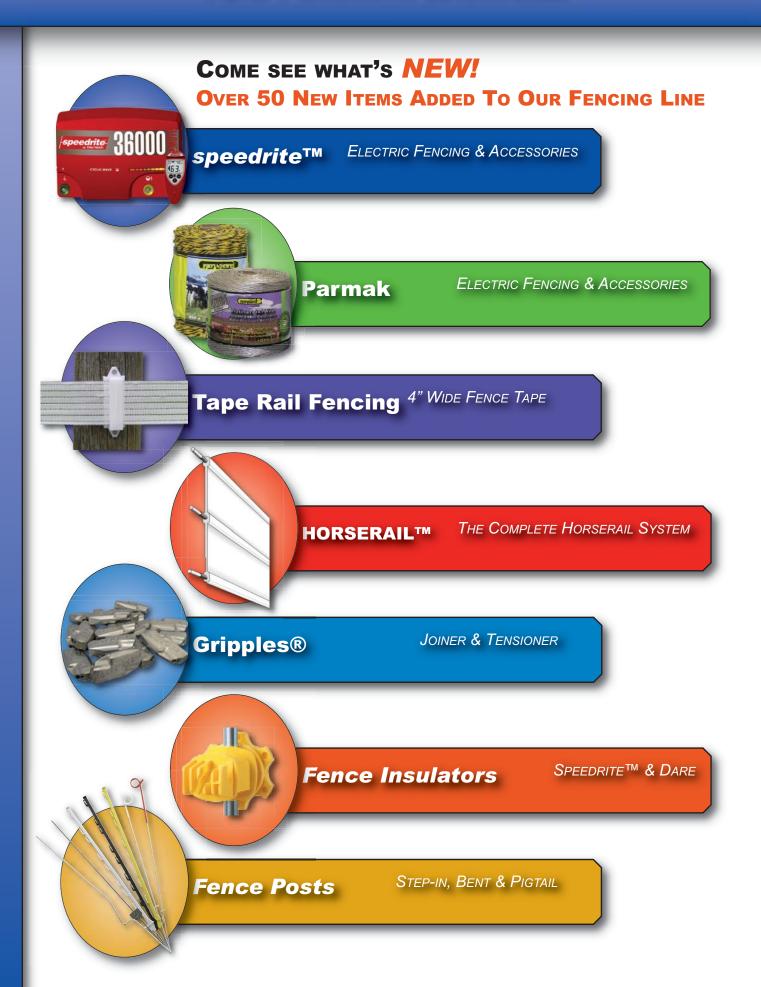
We've got the fence system for you...have you got the livestock?

SERVING YOU...SINCE 1968

Est. 196

HALLMAN

New Products Showcase



Speedrite – No-Nonsense electric fence solutions for the serious farmer.

Since 1938 Speedrite has produced powerful and robust electric fencing products. Products proven to perform in the harshest conditions and toughest environments. Our No-nonsense attitude to developing hardworking electric fencing systems has carved a worldwide reputation for performance and durability – a reputation built on 65 years of honesty, quality, and innovation.

Speedrite low-impedance energizers combine massive power and technology to produce hardworking performance. Proven to work in even the toughest of environments, Speedrite energizers power through areas of thick over-growth. State of the art componentry and programming technology means Speedrite energizers deliver a high quality pulse onto the fence – providing maximum energy as it is needed. All Speedrite energizers come with an industry leading warranty.



Maximum Power Factor 360 km / 220 miles

Max Stored Energy: 54 J Max Output Energy: 37 J Power Cosumption: 52 W

#36000R UPC 9-414731 37632-6

Designed for large properties with extensive electric fencing systems and for those that want maximum power to cater for extreme livestock pressure. The 36000R maintains high voltage and easily powers through seasonal growth in the toughest conditions.

- High powered, low impedance, mains energizer
- Remote control capable
- Suitable for all types of livestock
- · LED display shows output voltage
- Remote Control Fault Finder included
- Energizer senses the voltage on the fence and automatically adjusts the output pulse to maximise livestock control
- · Slotted wire terminals for easy wire connection
- Low voltage terminal to allow bi-polar fence construction ٠

Power Source: 230 V / 110 V Suitable for up to: 500+ acres / 200+ ha

#20000R UPC 9-414731 37620-3

Introducing the new Speedrite 20000R. Uncompromising power with new remote control and fault finding technology ensures safe and reliable control of your precious livestock. Designed for large farms with multi wire fences the Speedrite 20000R offers superior livestock control and is now available with a low voltage terminal to safely handle all types of livestock.

\$1899.99

- · High powered, low impedance, mains energizer
- Remote control capable (Remote Control Fault Finder purchased separately)
- · Suitable for all types of livestock
- · LED display shows output voltage
- Energizer senses the voltage on the fence and automatically adjusts the output pulse to maximise livestock control
- Slotted wire terminals for easy wire connection

Max Stored Energy: 34 J • Low voltage terminal to allow bi-polar fence construction



Maximum Power Factor 200 km / 125 miles Max Output Energy: 22 J Power Cosumption: 33 W Suitable for up to: 275 acres / 120 ha

speedrite

Power Source: 230 V / 110 V

#12000R UPC 9-414731 37612-8

Introducing the new Speedrite 12000R. Uncompromising power with new remote control and fault finding technology ensures safe and reliable control of your precious livestock. Designed for large farms with multi wire fences the Speedrite 12000R offers superior livestock control and is now available with a low voltage terminal to safely handle all types of livestock.

- High powered, low impedance, mains energizer
- Remote control capable (Remote Control Fault Finder purchased separately) Suitable for all types of livestock
- Energizer senses the voltage on the fence and automatically adjusts the output pulse to maximise livestock control
- · Slotted wire terminals for easy wire connection
- Low voltage terminal to allow bi-polar fence construction



Maximum Power Factor 120 km / 75 miles Max Output Energy: 14.5 J Max Stored Energy: 20 J Power Cosumption: 20 W Power Source: 230 V / 110 V Suitable for up to: 180 acres / 75 ha



Speedrite Energizers



Max Output Energy: 0.5 JMax Stored Energy: 0.8 JPower Cosumption: 4.4 WPower Source: 230 V / 110 VSuitable for up to:7 acres / 3 ha



SPEEDRITE BATTERY ENERGIZERS



SPEEDRITE BATTERY ENERGIZERS



Maximum Power Factor 4 km / 2.5 miles Max Output Energy 0.25 J Max Stored Energy:

0.30 J Power Source: 12V Battery Life: 3 years Suitable for up to: 5.5 acres / 2.2 ha

\$355.95

S250 UPC 9-14731 100921-0

The Speedrite S250 integrated solar energizer is a new generation energizer with an integrated solar panel. The most powerful energizer in its class, the S250 delivers high performance even in low sunlight. Fully portable with steel and wood post fixing options, this energizer features a stylish, impact resistant case and optional security code settings to deter theft. The S250 is suitable for strip grazing and the containment of livestock in small to medium sized areas and offers rugged portability as well as delivering exceptional power output and performance.

- · High output low impedance electric fence energizer
- Includes rechargeable internal sealed 12 V 7 Ah battery
- · LCD indicator with built in voltmeter
- · High or low energy output option
- · Night time battery save mode to optimize battery performance
- · Battery care system to protect battery from over discharging
- Power save software that optimizes output performance / battery use during periods of low sunlight



- Up to 21 days operation without sunlight
 4.2 watt solar panel the largest in its class
- · New laminated impact resistant solar panel. Tough weather and UV resistant case
- · Unique post mounting system for steel posts and wooden posts
- · All in one unit with integrated carry handle for portability.



See our *Hallman* line of CSA approved, low impedance energizers. Economy class and serviceable,

with a 24 month warranty from date of sale, including lightening damage

These fencers have electrically grounded transformers to minimize tinkle voltage.

GUARD VOLTAGE:	Lowest effective guard voltage for long haired animals = 2000 V Lowest effective guard voltage for short haired animals = 700 V									
Model Number	No Load Voltage	Туре	1∕₂ mi.	1 mi.*	2 mi.	3 mi.	5 mi.	10 mi.	30 mi.	50 mi.
DETER-300:	5200 V	DC	4400	3000	1700	1200	840	N/A	N/A	N/A
BATTERY SAVER:	4500 V (Hi) 4200 V (Lo)	DC	9100 5200	8300 5100	7400 4450	6700 3800	5400 3500	3800 2100	1800 1000	1200 N/A
SOLAR-12:	2000 V	DC	6100	5800	5210	4300	3500	2400	1150	N/A
SOLAR-6:	5200 V	DC	4360	2920	2200	1680	1220	840	N/A	N/A
SHUR SHOCK:	2400 V	AC	6300	6100	5800	5600	4700	3800	1800	1200
STOCKMAN:	4500 V	AC	11500	10300	8300	6800	5700	4000	2100	1500
TRIDENT:	6000 V (Hi) 3000 V (Med) 1200 V (Lo)	AC	9300 4300 2000	9000 4800 2000	8900 5000 2000	8700 5000 2000	8700 4500 2000	7600 3700 2000	5200 3500 2000	4500 3000 N/A

* 100,000 ohm, .015uF. Above ratings based on well insulated, single wire fence.

170-070 - Trident 6950 9 Joule

UPC 7-75348 06950-6

\$399.99

- 110 Volt AC Energizer
- 9300 Guard Volts Output
- 3 Terminals can be used simultaneously for 3 different fields and voltage settings
- 3 separate fence systems of up to 50 miles each These ratings are based on clean fence, no obstructions.
- We recommend the Trident for areas of 40 to 100 Acres
- Features a flashing operating light.

170-050 - Stockman 6000 1.5 Joule UPC 7-75348 06000-8 \$199.99

- 110 Volt AC Energizer
- 4000 Guard Volts Output at 10 miles of fence
- 8300 Guard Volts Output at 2 miles of fence
- These ratings are based on a clean well constructed fence
- We recommend the Stockman for areas of 10 to 40 Acres
- Features a flashing operating light.
- This is a good performing fencer, with a pulse rate of 60 per minute. Great for predator control.

170-055 - Stockman Extra 6050 1.5 Joule UPC 7-75348 06050-3 \$224.99

- 110 Volt AC Energizer
- Same features and performance as the Stockman. This fencer comes equipped with a fence condition indicator

that shows the user at a glance whether there is a problem with the fence installation.





HALLMAN FENCERS

170-030 - Shur Shock 2800 2 Joule UPC 7-75348 02800-8 \$159.99

- 110 Volt AC Low Impedance Energizer
- 3800 Guard Volts Output at 10 miles of fence
- 5800 Guard Volts Output at 2 miles of fence

These ratings are based on a clean well constructed fence

- Effective for up to 25 miles of clean fence
- Features a flashing operating light.
- A good quality fencer, the Shur Shock will easily do the job
- for a field of up to 20 acres with moderate weed load.

170-035 - Shur Shock Extra 2850 2 Joule UPC 7-75348 02850-3 \$179.99

• 110 Volt AC Low Impedance Energizer

• Same features and performance as the Shur Shock. This fencer comes equipped with a fence condition indicator that shows the user at a glance whether there is a problem with the fence installation.

Battery Fencers

170-060 - Battery Saver 1.5 Joule UPC 7-75348 06900-1 \$199.99

PC /-/5348 00900-1 **V**

- 12 Volt DC Low Impedance Fence Controller
 High performance fencer will except some vegetation
- Photo cell extends operation to 120 days with night time power on low, 62 days on high setting. Photo cell automatically reduces nighttime pulse rate for battery conservation.
- Over-ride switch maintains daytime pulse rate for nocturnal predator control

These claims are based on fully charged 12 Volt deep cycle battery • We recommend this energizer for up to 20 acres.

170-040 - Deter 300 Battery 0.1 Joule UPC 7-75348 03000-1 \$159.99

- 6 Volt DC Low Impedance Current Pulse
- Up to 8 weeks battery life
- Uses 6 volt Alkaline Lantern Batteries (not included)
- Up to 4000 Guard Volts on small acreage
- A low cost fencer alternative
- We recommend this energizer for fields of 5 to 10 acres.

170-020 - Deter 200 Battery 0.1 Joule

UPC 7-74996 02705-6 \$89.99

- Battery Energizer
- Uses 4 D cell Alkaline Flashlight Batteries (not included)
- Will power fence up to 4 weeks, 24 hours a day
- Ideal for the circuit rider when you need a corral to let your horse have their freedom for the night. Also good for guarding your possessions from creatures while camping.
- 1 year warranty



Tetes Statistics Deter-200



HALLMAN SOLAR FENCERS



170-090 - Solar6 6985 0.1 Joule \$309.99 UPC 7-75348 06985-8

• 6 Volt DC Low Impedance Solar Powered Fence Controller

- The Hallman Solar 6 delivers up to 4000 Guard Volts
- Solar Panel and 6 Volt Gel Cell battery included
- Fencer is powered by the sun by day and battery at night
- Battery will operate fencer up to 7 days in darkness
- High quality gelled electrolyte battery included
- 24 month warranty on fencer, 12 month warranty on bat terv

UPC 7-74996 05279-3

- We recommend this fencer for 5 to 10 acres
- # 170-091 6 Volt Battery

\$49.99

\$84.99

6 Volt gel cell battery for solar fencer



180-010 - Shock Reducer UPC 7-75348 02315-7

 This shock reducer is safely and successfully used with Hallman and many other brands of energizers as long as they bear the CSA or UL mark. It will reduce the power on the output terminals:

- On High: by approximately 50% of the fencers normal output
- On Med: by approximately 35% of the fencers normal output
- On Low: by approximately 17% of the fencers normal output
- We do not recommend using the Shock Reducer with a high output fencer such as the Hallman Trident #170-070
- Ideal for use in dairy operations with cow trainers
- Ideal for use in poultry operations for bird control with feeders

170-100 - Dare O.K. Corral Kit 2700 UPC 0-38923 02700-2 \$296.99

- Ideal for trail riding, horse shows, etc. Quick, Easy setup
- Battery fence charger with 30 day continuous service life
- Powered by two D-cell batterys (not included)
- Durable compact carry bag attaches to most saddles
- Includes:
 - 1 fence charger
- 12 fiberglass posts

25 insulators

- 2 gate hooks & hardware
- 1 262' roll of poly wire 4 corner stakes & tie-downs
- 1 fence tester
- 1 jumper cable
- 1 24" ground rod / hanger
- 1 roll flagging tape
- **1** Complete Instructions



CORRAL

PARMAK ENERGIZERS

	 Advanced solid state circuitry Shocks through wet weeds and brush Built-in operational light Double fuse protection with built-in lightning arrester Maximum Power Factor 24 km / 15 miles Max Output Energy: 3 J Power Source: 110-120 V UL Listed Low Impedance Year Warranty For Indoor Installation #P-HS-100 HORSE SURROUND UPC 0-54711 02575-3 Suitable for horses, pets, & other smaller animals. Ideal for training horses. 	\$135.99
	#P-FM FIELD MASTER UPC 0-54711-02516-6 Designed for small to medium pastures. Suitable for the control of cattle and horses in small numbers	5.
<image/> <text></text>	 #P-MARK7 MAXI-POWER UPC 0-54711 02512-8 The all new Mark 7, low impedance fencer gives you the stoc power that you have always wanted. For single or multi-wire high-tensile fence Advanced solid state circuitry Parmak's exclusive built-in performance meter Ideal for livestock or predator control Double fuse protection with built-in lightning arrester Maximum Power Factor 48 km / 30 miles Max Output Energy: 6 J Power Source: 110-120 V UL Listed Low Impedance Year Warranty For Indoor Installation 	k holding \$161.99
	#P-SE4SUPER ENERGIZER 4UPC 0-54711 02514-2Outstanding Parmak model with proven performance.• Low impedance designed specifically for large pastures• For single or multi-wire high-tensile fence• Advanced solid state circuitry• Parmak's exclusive built-in performance meter• Ideal for controlled grazing of livestock and predator control• Double fuse protection with built-in lightning arresterMaximum Power Factor 80 km / 50 milesMax Output Energy: 9.1 JPower Source: 110-120 VUL ListedLow Impedance1 Year WarrantyFor Indoor Installation	\$184.99
<section-header></section-header>	#P-RM-1RANGE MASTERUPC 0-54711 02550The most technically advanced Parmak fencer.Suitable for the control of all types of animals.• Digital meter shows voltage on fence - accurate within 100 volts• Ultra-high visibility multi-color LED lights show condition of fence• Audible and visible "Shut Down Alarm" sounds when fencer is no• Rugged high impact ABS housing• Color coded fence and ground terminalsMaximum Power Factor 160km / 100 milesMax Output Energy: 12 JPower Source: 110-120 VUL ListedLow Impedance2 Year WarrantyFor Indoor Installation	e

Maximum Power Factor 24 km / 15 miles

8

Max Output Energy: 1.5 J UL Listed 1 Year Warranty

Martial #5212267

Power Source: 110-120 V Low Impedance For Indoor Installation

PARMAK BATTERY & SOLAR ENERGIZERS











#P-MAG12 MAGNUM 12 UNIT ONLY UPC 0-54711 23113-0 A heavy duty solution for medium to large farms and remote areas where electricity is not available. 12 volt advanced solid state circuity · Performance meter that shows condition of the fence · Low impedance for maximum power and longer life • Compact design · Weatherproof, portable - outdoor model · Use with 12 volt storage battery; complete with battery clamps Ideal for livestock or predator control Provides up to 3 months of continuous operation between battery charges Maximum Power Factor 48km / 30 miles Max Output Energy: 2.7 J Power Source: 12 V UL Listed Low Impedance \$131.99 1 Year Warranty For Outdoor Installation **#P-EM-200** SURROUND EM UPC 0-54711 02580-7 Safe, effective, shock designed for animals that are sensitive to electric shock like horses, dogs and other short haired animals, Control & train your horses, dogs, or other animals. Approved by leading equestrians. Advanced solid state circuity · Shocks through wet weeds & brush Built-in flashing operational light • Weatherproof for outdoor installation **Maximum Power Factor Small Pastures** Max Output Energy: 1.6 J Power Source: 12 V \$94.95 **UL** Listed Low Impedance **#P-DF-LI-OU DELUXE FIELD** UPC 0-54711 02113-7 New, compact 6 volt fencer designed for livestock control in small to medium pastures. New, compact, lightweight design 100% solid-state with increased shock output · Compact design, weatherproof, portable - outdoor model · Built-in operational light • Use a Ray-o-vac #641 or equivalent 6-volt battery · Shocks through wet weeds and brush Maximum Power Factor 40km / 25 miles Max Output Energy: 1.4 J Power Source: 6 V UL Listed Low Impedance \$111.49 1 Year Warranty For Outdoor Installation #P-MAG12-SP MAGNUM 12 SOLAR PAK UPC 0-54711 23111-6 Featuring the latest state-of-the-art solar panel with superior charging power the Magnum 12 Solar-Pak eliminates battery recharging, thereby saving you time and money. · Performance meter that shows condition of the fence · No operating costs Complete with 12 volt rechargeable battery • · Weatherproof, portable, outdoor model Maximum Power Factor 48km / 30 miles Max Output Energy: 3 J Power Source: 12 V Solar UL Listed Low Impedance \$454.99 2 Year Warrantv For Outdoor Installation **#P-DF-SP-LI** DELUXE FIELD SOLAR PAK UPC 0-54711 02111-3 America's first solar-powered electric fencer is now low impedance and features an exclusive built-in performance meter.

- Weatherproof, outdoor model
- · Sealed, rechargeable 6 volt battery
- Will operate for 21 days in total darkness
- New, more powerful solar panel

Maximum Power Factor 40km / 25 miles

9

Max Output Energy: 1.4 J UL Listed 1 Year Warranty Power Source: 6 V Low Impedance For Outdoor Installation

\$269.99

FENCE MANAGEMENT TOOLS



180-111

FENCE MANAGEMENT TOOLS

Part No.	UPC No.	Retail Price
DARE FIVE-O-LIT	E FENCE TESTER	
180-110	0-38923 01360-9	13.69
		electric fence tester that actually

show how many volts are at the charger or on the fence line. Voltages are plainly marked on the case - 625, 950, 2,000, 3,300 and 5000 volts. Take a reading on your fencer, then check fence. If reading is the same, fence is okay.

S-ST101 9-414731 102680 1	57.00
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speedrite[™] DIRECTIONAL FAULT FINDER is a combined voltage and current meter that allows you to rapidly find faults/shorts on your electric fence. Large backlight. Bold current indicator arrows. Simultaneous voltage and current reading. Audible current indicator. Robust, impact and water resistant case. Integrated belt carry clip. No earth lead needed. Low battery indicator. Replaceable 9 volt battery.

speedrite[™] by **TRU-TEST**® FAULT FINDER/REMOTE CONTROL

S-9	ST102	9-414731 102680	250.00
peedrite	M DIRECTI	ONAL FAULT FINDER/REMOTE CC	NTROL Same as above but
			0 I I I I I I I I I I I I I I I I I I I

speedrite[™] DIRECTIONAL FAULT FINDER/REMOTE CONTROL Same as above but is also a remote control for the R36 000, R20 000 and R12 000 electric fencer. Turn off your electric fence to perform repairs from anywhere in the field. No more running back to the fencer from the back end of your field to turn off the power for repairs.

DARE	SINGLE LITE F	
	180-100	0-38923 00460-7
DADE O		TECTED is accordial to making anot should in the fig

DARE SINGLE LITE FENCE TESTER is essential to making spot checks in the field. Tells wether fence is working and helps locate faults such as 'opens', 'shorts', and partial grounds. Lamp protected by resistor.

DARE VOLTAGE SPIKE PROTECTOR

180-112	0-38923 00219-0		10.35

DARE VOLTAGE SPIKE PROTECTOR A must for every 110-V fence controller. Reduces effects from electrical surge through power line, a common cause of controller damage. Use on grounded circuits only.

DARE ELECTRIC FENCE FUSED PLUG

180-116

0-38923 0162	24-2

3.69

1.99

4.55

DARE ELECTRIC FENCE FUSED PLUG Two one amp fuses protect controller on 110-V power. (Fuses not included.)

DARE ONE AMP FUSE	
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180-060	0-38923 01890-1
DARE ONE AMP FUSE to	o fit most types of electric fence controllers.
Dimensions 1/4" x 1-1/4" A	GC - 1 amp. Pack of 5 blister card.

180-110 S-ST101 S-ST102 180-100 180-112 180-116 180-060

FENCE TRANSFORMERS/POST POUNDER PARTS

KOLTEC	Part No.	UPC No.		Retail Price
	170-250	7-74996 01885-0	CIRCUIT BOARDS – Replacement USC10 Board – 1/case, 1 lb.	boards for Koltec fencers. 79.99
	170-260	7-74996 01886-7	USC20 Board – 1/case, 1 lb.	129.99
	170-261	7-74996 02661-9	Transformer USC 10 & 20.	89.10
	170-262	7-74996 02662-6	Transformer USC 12.	129.99
	170-265	7-74996 02663-3	EC1000 Circuit Board.	59.99
and a	170-270	7-74996 01887-4	USC12 Board – 1/case, 1 lb.	119.99
170-280	170-275	7-74996 02664-0	EC2000 Circuit Board.	69.99
110 200	170-280	0-38923 01892-5	Three Prong Timer Interupter.	13.10
POST POUNDER F	PARTS			
	Pound 5000	6-49998 05000-2	Driver Spring.	129.29
	Pound 5220	6-49998 05220-4	Bit 6 Finger Head.	26.79
	Pound 5260	6-49998 05260-0	Bit 4 Finger Head.	36.49
	Pound 5720	6-49998 05720-9	Chain Link Kit Handle.	11.95
	Pound 5730	6-49998 05730-8	25P Handle Brac. – 4 Bolt.	17.69
	Pound 5740	6-49998 05740-7	V20 Handle Brac. – 2 Bolt.	20.79
	Pound 5754	6-49998 05754-4	Valve Clevis Handle Bracket.	30.19

LIGHTNING STRIKE PROTECTION

We recommend Lightning Protection for energizers, regardless of what make or model, to reduce your energizer repair bills. A properly installed lightning protection system will help to eliminate costly energizer repairs. Our 180-030 Dare Lightning Choke used in conjunction with 180-115 Dare Lightning Arrestor Kit should help to protect your energizer. Please see diagram on page #96. *Note: Make sure your ground on the lightning arrestor has more capacity than ground on energizer.

Part No.	UPC No.	Retail Price
DARE LIGHTNING	G CHOKE	
180-030	0-38923 02454-4	15.75
	KE is designed to reduce the impa r. Complete with mounting screws,	



LIGHTNING STRIKE PROTECTION

5.89

Part No.	UPC No.	Retail Price
DARE LIGHTNIN	G ARRESTOR KIT	

180-115 0-38923 02477-3 9.49 DARE LIGHTNING ARRESTOR KIT Heavy duty, farm tested and proven, electric fence lightning arrestor. Complete with wire clamp, ground rod clamp and mounting screws. When installing the arrestor kit you must use separate ground rods from fence energizer. Make sure your arrestor ground is at least 50 feet from the closest ground on energizer.



Speedrite[™] by **TRU-TEST**® LIGHTNING ARRESTOR

S-SA003	9-415793 400301	9.25
speedrite™ LIGHTNING	ARRESTOR Porcelain arrestor used in line with f	ence. Pro-

LACME LIGHTNING ARRESTOR

tect your energizer from lightning strikes.

180-025	3-41516 66710-2	21.39
LACME LIGHTNING ARRESTOR diverts lightning strike through 2 poles faced towards		

each other far enough apart no to interfere with energizer power voltage.

KOLTEC LIGHTNING ARRESTOR		
180-020	7-74996 02065-5	15.29
KOLTEC LIGHTNING AI	RRESTOR	

DARE LIGHTNING PROTECTOR KIT

180-113

0-38923 01860-4

DARE LIGHTING PROTECTOR KIT contains one lightning protector (fence-line fuse) and one ground clamp. Not for high tensile fence.

MAX-TEN 200 PLUS WIRE

	Part No.	UPC No.	Description	Retail Price
12-1/2 GAUG	E HIGH TE	NSILE WIRE		
	110-020		ed, minimum 200,000 PSI, ıs. breaking load, 4000 ft ., 1	119.99 05 lbs.
	110-025	Same as above.	Economy Wire.	105.95
	110-030		ed, minimum 200,000 PSI, s. breaking load, 2000 ft ., 5	63.99 3 lbs.
	110-035	Same as above.	Economy Wire.	54.95
	110-010		ed, minimum 200,000 PSI, s. breaking load, 1000 ft ., 2	34.99 7 lbs.

16 GAUGE HIGH TENSILE SPIDER WIRE			
	110-060	6-49998 08284-3 Class 3 galvanized, minimum 200,000 PSI, 4000 ft ., 43 lbs.	96.99
	110-070	6-49998 08280-5 Class 3 galvanized, minimum 200,000 PSI, 2000 ft ., 22 lbs.	56.99

LOW CARBON WIRE

110-080	7-74996 01858-4	14 Gauge, 1/4 mile, (1320 feet) Plastic spool (80 rod) 22 lbs. per spool, 2 spools per case.	23.95
110-082	6-72285 14025-4	14 Gauge, 1/4 mile (1320 feet) Wood spool. High Grade Galvanizing 3X greater life3X more galvanizing that 110-080	42.99
110-081	7-74996 05269-4	14 Gauge, 200 foot spool	5.95
110-091	0-95832 04604-3	16 Gauge, 1/4 mile. (1320 feet) Steel spool 4 spools per case	20.95



ELECTRIC FENCING WIRE

800 meters/2624 ft., yellow/black, 4 rolls/case, 33 lbs./case. 110-120 0-55709 00122-3 53 400 meters/1312 ft., yellow/black, 6 rolls/case, 32 lbs./case. 110-110 0-55709 00121-6 29 200 meters/656 ft., yellow/black, 12 rolls/case, 32 lbs./case. 110-130 0-55709 00679-2 53 400 meters/1312 ft., bright white, 6 rolls/case, 32 lbs./case. 110-130 0-55709 00679-2 53	Part No.	UPC No.	Retail Price
800 meters/2624 ft., yellow/black, 4 rolls/case, 33 lbs./case. 110-120 0-55709 00122-3 400 meters/1312 ft., yellow/black, 6 rolls/case, 32 lbs./case. 110-110 0-55709 00121-6 200 meters/656 ft., yellow/black, 12 rolls/case, 32 lbs./case. 110-130 0-55709 00679-2 53 400 meters/1312 ft., bright white, 6 rolls/case, 32 lbs./case. 110-135 0-55709 00678-5	BAYGUARD® BY PARMAK	HEAVY DUTY ELECTRIC F	ENCE WIRE
110-120 0-55709 00122-3 53 400 meters/1312 ft., yellow/black, 6 rolls/case, 32 lbs./case. 10-110 0-55709 00121-6 29 200 meters/656 ft., yellow/black, 12 rolls/case, 32 lbs./case. 110-130 0-55709 00679-2 53 400 meters/1312 ft., bright white, 6 rolls/case, 32 lbs./case. 110-130 0-55709 00679-2 53 400 meters/1312 ft., bright white, 6 rolls/case, 32 lbs./case. 110-135 0-55709 00678-5 29	110-140	0-55709 00123-0	107.24
400 meters/1312 ft., yellow/black, 6 rolls/case, 32 lbs./case. 110-110 0-55709 00121-6 26 200 meters/656 ft., yellow/black, 12 rolls/case, 32 lbs./case. 26 110-130 0-55709 00679-2 55 400 meters/1312 ft., bright white, 6 rolls/case, 32 lbs./case. 55 110-135 0-55709 00678-5 26	800 meters/2624 ft., yel	low/black, 4 rolls/case, 33 lbs./case.	
110-110 0-55709 00121-6 29 200 meters/656 ft., yellow/black, 12 rolls/case, 32 lbs./case. 110-130 0-55709 00679-2 53 400 meters/1312 ft., bright white, 6 rolls/case, 32 lbs./case. 110-135 0-55709 00678-5 29	110-120	0-55709 00122-3	53.99
200 meters/656 ft., yellow/black, 12 rolls/case, 32 lbs./case. 110-130 0-55709 00679-2 53 400 meters/1312 ft., bright white, 6 rolls/case, 32 lbs./case. 110-135 0-55709 00678-5 25	400 meters/1312 ft., yel	low/black, 6 rolls/case, 32 lbs./case.	
110-130 0-55709 00679-2 53 400 meters/1312 ft., bright white, 6 rolls/case, 32 lbs./case. 110-135 0-55709 00678-5 29	110-110	0-55709 00121-6	29.05
400 meters/1312 ft., bright white, 6 rolls/case, 32 lbs./case. 110-135 0-55709 00678-5 25	200 meters/656 ft., yello	ow/black, 12 rolls/case, 32 lbs./case.	
110-135 0-55709 00678-5 29	110-130	0-55709 00679-2	53.99
	400 meters/1312 ft., bri	ght white, 6 rolls/case, 32 lbs./case.	
200 meter roll, (656 ft) bright white, 12 rolls/case, 32 lbs./case.	110-135	0-55709 00678-5	29.05
	200 meter roll, (656 ft) b	pright white, 12 rolls/case, 32 lbs./ca	se.

BAYGUARD® HEAVY DUTY ELECTRIC FENCE WIRE for permanent or temporary pasture and rotational grazing. 3 Aluminum conductors for maximum shocking power - Conducts electricity 50X greater than stainless steel wire. High contrast yellow and black colors. 3 Reinforced PVC coated fiberglass cords give high strength plus low stretch and sag properties. Bayguard conductor wires are 0.159" (.4mm) compared to many products constructed of 0.008" (.2mm) conductor wires. UV stabilized for excellent weathering. 110-140 wire is wound on a ReelEasy[™] Spool for use with optional Reel Easy[™] handle. **5 Year UV Warranty.**

speedrite[™] by **TRU-TEST**® ULTRAWIRE FOR ELECTRIC FENCE

S-SP041	9-414731 101379	78.50
400 meters/1312 ft., red/	white,	
S-SP040	9-415793 321002	45.75
200 meters/656 ft., red/w	/hite.	

speedrite[™] ULTRAWIRE ELECTRIC FENCE WIRE products feature 6 tin plated copper strands as the conductor. This is one of the most conductive materials known to man and it's the ULTRA product's low resistance that enables such high voltage readings at the end of strip grazing lengths. 60 Times more concuctive than standard polywire. Ultra violet stabilized polyethylene yarn.

Using a larger energizer will not greatly increase the amount of shoch (volts) at the end of a strip grazing section. If the resistance remains the same then so will the voltage. This can be likened to a rancher trying to increase the flow of water, to a trough at the end of a 1 mile section of pipe by using a larger pump. Increased water flow will only be achieved by lowering the resistance, or in other words by using a larger diameter pipe.

REMEMBER you need at least 3000 volts to successfully control animals, this is recognized as the industry standard.

The "effective voltage" is the voltage experienced by an animal when it touched the fence. There is often a difference between a voltmeter reading and what an animal exceriences when it touches the fence. At the end of a fence (or at the end of a length of poliwire) a voltmeter may record a high voltage. However, the voltmeter does not load the fence when it records the voltage. If an animal touches the fence at the same place, it creates a significant load on the fence. The larger the load, the more important the resistance that the energizer must overcome to deliver a shock to the animal. As a consequence the voltage felt by the animal is always less than the voltage on the voltmeter, especially as you move further from the energizer. By using Speedrite ULTRA products you can lower the fence resistance, resulting in higher effective voltage.

speedrite[™] by **TRU-TEST**® 9 STRAND ELECTRIC FENCE WIRE

S-SP211	6-91346 10130-0
400 meters/1312 ft.,white,	

speedrite[™] 9 STRAND ELECTRIC FENCE WIRE has higher strength and conductivity than conventional polywire. Recommended for temporary and semi-permanent fencing. High twist cord with excellent strength and durability and 9 strands of stainless steel wire for high corrosion resistance. UV stabilized for longer life. Available in bright white.



57.50

ELECTRIC FENCING WIRE

Part No.	UPC No.	Retail Price
speedrite [™] by T	NU-TEST® POLIWIRE ELECTI	RIC FENCE WIRE
S-SP010	9-415793 320104	51.00
500 meters/1650 ft., orang	je,	
S-SP011	9-415793 320111	51.00
500 meters/1650 ft., white	3	
S-SP012	9-415793 320128	19.60
200 meters/660 ft., orange	2,	
S-SP013	9-415793 320135	19.60
200 meters/660 ft., white,		

speedrite[™] POLYWIRE ELECTRIC FENCE WIRE products for economic strip grazing feature 6 strands of highly durable stainless steel conductors. High twist cord has excellent strength and durability. UV stabilized for longer life. Available in highly visible orange or bright white.

S-SP010 NEW SLEWER NEW SLEWER NEW SLEWER NEW SLEWER NEW SLEWER Strip grazing Strip grazin

S-SP011

S-SP012



S-SP013

110-101 — 400M 110-102 — 200M



110-111



110-180



110-190

BAYGUARD® BY PARMAK

SUPER HEAVY DUTY PLATINUM SERIES® 4X4 WIRE

110-101	0-54711 00961-6	64.99
400 meters/1312 ft., 6 ro	lls/case,	
110-102	0-54711 00960-9	33.99
200 meters/656 ft., 6 rolls	s/case,	

BAYGUARD® SUPER HEAVY DUTY PLATINUM SERIES® 4X4 WIRE for permanent or temporary pasture and rotational grazing. 4 Aluminum conductors for maximun shocking power - Conducts electricity 75X greater than stainless steel wire. 4 Reinforced PVC coated fiberglass cords provide the strongest wire available. Excellent weathering - 7 year UV warranty. High visibility reflective silver color. Available in a 200 or 400 M roll. **Full 7 Year UV Warranty.**

KOLTEC AND OTHER POLY FENCING WIRE

110-111	7-74996 00195-1	24.49
250 meter White and Yel	low Wire.	
110-180	8-71295 60054-7	3.49
100 meter orange polywi	re, .50 lbs./roll.	
110-190	7-74996 01891-1	6.95
250 meter polywire 1 lb	/roll	

ELECTRIC FENCING SPOOLS

Part No.	UPC No.	Retail Price
KOLTEC POLY FE	NCING SPOOL	
180-120	7-74996 01892-8	27.95
Fence reel w/susp. Hook	, KO21/1, 1/case, 1.5 lbs. each.	

BAYGUARD [®] BY PARMAK ReelEasy [™] POLY FENCING SPOOL			
180-155	7-74996 02670-1	7.70	
ReelEasy [™] Empty reel	cartridge		

BAYGUARD [®] BY PARMAK ReelEasy™ CARTRIDGE HANDLE COMBINATION		
180-156	7-74996 02671-8	48.39
	and rewind. Can be hung from fence or	durable electric fence reel with pop on/off car- bolted to post. Rugged construction. The ideal

BAYGUARD [®] BY PARMAK ReelEasy™ POLY FENCING SPOOL HANDLE		
180-157	7-74996 02674-9	3.99
ReelEasy [™] Drive hand	le only	

speedrite [™] by	TRU-TEST® POLY FENCING SPOOL	
S-SR001	9-415793 800101	65.25
Jumbo Reel (can hold 3	300' of Poliwire or 1320' of Politape)	
S-SR003	9-415793 800309	62.95
Maxi Reel (can hold 16	50' of Poliwire or 660' of Politape)	
S-SR005	9-415793 800507	37.75
Mini Reel (can hold 660	' of Poliwire or 330' of Politape)	
S-SR015	9-415793 801504	37.95
Econo Reel (can hold 1	650' of Poliwire or 660' of Politape)	

speedrite[™] POLY FENCING SPOOL has a heavy duty steel frame, a fully insulated drum and self locking ratchet.









ELECTRIC FENCING SPOOLS

Part No.	UPC No.	Retail Price
eedrite™ by T	RU-TEST® GEARED POLY FENCING SPOOL	
S-SR020	9-415793 800118	70.75
ARED POLY FENCING	G REEL (can hold 1650' of Poliwire or 660' of Politape)	
peedrite [™] O'BRIENS e position for unwinding	GEARED POLY FENCING SPOOL has a 3 to 1 gearin No-kick handle. Wire guide eliminates tangling. Worlds	ng ratio. Free wheeling han- s number 1 Geared Reel
Speedrite ™ by T	RU-TEST® REPLACEMENT BOBBIN GEARED) REEL
S-805551	9-414731 113747	35.25
	I GEARED REEL (can hold 1650' of Poliwire or 660' of	ι οιιταμ ο
speedrite ™ by T	RU-TEST® REPLACEMENT BOBBIN JUMBO	
S-SR002	9-414731 375404 I JUMBO REEL (can hold 3300' of Poliwire or 1320' of	31.25
speedrite ™ by T	RU-TEST® REPLACEMENT BOBBIN ECONO	REEL
S-SR0091	9-414731 800910	35.25
REPLACEMENT BOBBIN	I ECONO REEL (can hold 1650' of Poliwire or 660' of F	Politape)
speedrite ™ by T	RU-TEST® REPLACEMENT BOBBIN MINI RE	EL
S-SR0081	9-414731 800811	18.30
REPLACEMENT BOBBIN	I MINI REEL (can hold 660' of Poliwire or 330' of Polita	pe)

POLY FENCING ROPE

Part No.	UPC No.	Retail Price
$DARE$ 7MM braided poly electric fence equi-rope $^{\circ}$		
110-200	7-74996 05273-1	88.99

7mm x 200 meters/656 ft., 2 per carton, 25 lb per case

DARE 7MM POLY ELECTRIC FENCE EQUI-ROPE® is a premium braided HDPE & polyester mix rope with 12 strands of stainless steel wire for strength and conductivity. Approx. 9/32" in diameter. White. 1,592 lbs. average breaking strength.

DARE 6MM BRAIDED POLY ELECTRIC FENCE EQUI-ROPE®

110-201	7-74996 05274-8	56.49
6mm x 180 meters/600 f	t., 2 per carton, 14 lb per case	

DARE 6MM POLY ELECTRIC FENCE EQUI-ROPE® is a braided heavy duty polyethylene rope with 7 strands of stainless steel wire for strength and conductivity. Approx. 1/4" in diameter. White. 628 lbs. average breaking strength.

DARE 4MM BRAIDED POLY ELECTRIC FENCE EQUI-ROPE®

7-74996 05275-5

110-202

6mm x 180 meters/600 ft., 2 per carton, 14 lb per case

DARE 6MM POLY ELECTRIC FENCE EQUI-ROPE® is a braided heavy duty polyethylene rope with 3 strands of stainless steel wire for strength and conductivity. Approx. 1/4" in diameter. White. 628 lbs. average breaking strength.

BAYGUARD® BY PARMAK 1/4" TWISTED PREMIUM GRADE POLY FENCE ROPE

110-203	7-74996 07019-3	72.49
1/4" x 200 meters/656 ft.,		

BAYGUARD[®] ¼" TWISTED PREMIUM GRADE POLY ELECTRIC FENCE ROPE is a white high visibility rope with 1 yellow and 1 black monofilament. High strength with over 995 lbs. breaking point with 6 tinned copper conductors. Low impedance conductors -0.064 ohm/m resistance. For temporary or permanent pastures and rotational grazing. Full 3 Year UV Warranty.

BAYGUARD® BY PARMAK

1/4" TWISTED STANDARD GRADE POLY FENCE ROPE

110-204	7-74996 07020-9	49.99			
1/4" x 200 meters/656 ft.,					

BAYGUARD[®] ¼" TWISTED STANDARD GRADE POLY ELECTRIC FENCE ROPE is an economical white fibrillated polyethylene rope with good strength with 850 lbs. break strength and 6 stainless steel conductors. Full 1 Year UV Warranty.

speedrite[™] by **TRU-TEST**[®] ULTRABRAID ELECTRIC FENCE ROPE

S-SP036	9-415793 320456	57.50
200 meters/660 ft., red/white		

speedrite[™] ULTRABRAID ELECTRIC FENCE ROPE features ultra high conductivity and delivers maximum energy transfer. 40 Times more conductive than conventional polywire. Ultra low resistance of 100 ohm/km (160 ohm/mile). Designed for long lengths of temporary or semi-permanent fencing. Tight braided yarn for high strength and maximum flexibility. Contrasting colours for excellent visibility. UV stabilizeed for longer life.



110-202

40.99

110-203



S-SP036

POLY FENCING TAPE

Part No.	UPC No.	Retail Price	
DARE 1-1/2" POLY	ELECTRIC FENCE TA	PE	
110-1710	7-74996 05271-7	81.59	
1-1/2" wide x 200 meters/	656 ft., 6 per carton, 40 lb per o	case	
grazing.Highly visible, ligh ylene and 15 strands of st		n of white UV resistant polyeth- nstall with tape insulators only.	
DARE 1/2" POLY E	LECTRIC FENCE TAPE		III C MARK
110-169	7-74996 05270-0	34.59	
1/2" wide x 200 meters/65	6 ft., 6 per carton, 13 lb per ca	se	
grazing.Highly visible, ligh ylene and 5 strands of sta cludes a tape buckle for jo	inless steel conductor wires. In bints. Lightweight and portable,	n of white UV resistant polyeth- stall with tape insulators only. In- easy to join and splice.	
BAYGUARD® BY PARMAK	V POLY ELECTRIC FEI	NCE EQUI-TAPE®	and share
110-171	0-54711 00661-3	79.99	110-16
	neters/492 ft., bright white. asy™ Spool for use with option	nal Reel Easy™ handle.	11
110-170	0-55709 00680-8	66.99	
	neters/656 ft., 4 rolls/case, 24 l asy™ Spool for use with option		
110-160	0-55709 00129-2	66.99	
	neters/656 ft., 4 rolls/case, 24 l asy™ Spool for use with option		
110-150	0-55709 00171-1	29.99	
1/2" (13 mm) wide x 100 n Wire is wound on a metal	neters/328 ft., 6 rolls/case, 18 l spool.	bs/case. high vis. yellow/black,	
fiberglass which gives this conductivity (low resistand less steel wire. Fire resista wires are .0159" (.4mm) c	s tape high strength plus low st	conductivity compared to stain- ands. BAYGUARD conductor	Paraele Erearin training
TA	PE JOINE	RS &	Contraction of the local distance of the loc
	TENSIONE		110-150
Part No.	UPC No.	Retail Price	-
180-160	0-38923 02804-7	3.89	THEFT
Tape buckle for 1/2" Tape.		5.03	
180-165	0-38923-02892-4	4.59	
Tape Buckle for 1-1/2" Tap			
180-170	0-38923-02809-2	7.69	
End Tensioner for 1-1/2" T	ape. 2 Pak		180-165
180-175	0-38923-02810-8	9.79	
Corner Tensioner for 1-1/2	•		Water
180-176	0-38923-04093-3	6.29	DAR UNIT
3 Way Tensioner for 1-1/2	" lape		

20



180-176

a) r

180-175

POLY FENCING TAPE

Part No.	UPC No.	Retail Price
speedrite [™] by T	<i>N-TEST®</i> ULTRATAPE ELEC	TRIC FENCE TAPE
S-SP052	9-415793 320364	96.80
400 meters/1320 ft., red/w	rhite,	
S-SP050	9-415793 320357	49.70
200 meters/660 ft., red/wh	ite,	

speedrite[™] ULTRATAPE ELECTRIC FENCE TAPE features ultra high conductivity and delivers maximum energy transfer. 60 Times more conductive than conventional polytape. Ultra low resistance of 65 ohm/km (105 ohm/mile). Designed for long lengths of temporary or semi-permanent fencing. Special woven construction for extra strength and durability. Contrasting colours for excellent visibility. UV stabilized for longer life.



S-SP050

S-SP017

MATELEVAGE ELECTRIC FENCE TAPE

110-176	7-74996 05873-3	59.99
1/2" x 200 meters/656 ft.		

MATELEVAGE ELECTRIC FENCE TAPE is ideal for permanent pastures and rotational grazing. The grouped arrangement of the conductors guarantees instant reelectrification in case of a failure on one wire. Perfect resistance in bad weather conditions. Treated against UV. Highly visible.

speearite"	" by TRU-TEST® POLITAPE ELECTRIC FENC	E TAPE
S-SP017	9-415793 320173	61.50
400 meters/1320 ft.	, highly visible orange,	
S-SP014	9-415793 320142	61.50
400 meters/1320 ft.	, bright white,	
S-SP018	9-415793 320180	32.75
200 meters/660 ft.,	highly visible orange,	
S-SP016	9-415793 320166	32.75
200 meters/660 ft.,	bright white,	

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speedrite[™] POLITAPE ELECTRIC FENCE TAPE for economic strip grazing. Highly visible tape with excellent durability. Ideal for temporary fence. UV stabilized for longer life. White tape has 6 strands of durable stainless steel wire for conductivity. Orange tape has 5 strands of durable stainless steel wire.



21



Part No.	UPC No.		I Price
	ELECTRIC FENCE	ТАРЕ	
110-1710	7-74996 05271-7		81.59
DARE ELECTRIC FENC grazing.Highly visible, ligl ylene and 15 strands of s	ntweight and easy to use. tainless steel conductor wi	temporary pastures and rotat Woven of white UV resistant ires. Install with tape insulator ortable, easy to join and splice	polyeth- rs only.
speedrite ™ by 1	RU-TEST® MAXITAPE I	ELECTRIC FENCE TA	PE
S-SP022	9-414731 10178-2		117.75
tainless steel wire. UV s igh visibility including ho	tabilized for longer life. Sui rses, ostrich and emu.	PE has 10 strands of highly du table for all electric fencing re	
	ELECTRIC FENCE T	APE	
110-169	7-74996 05270-0 56 ft., 6 per carton, 13 lb pe		34.59
ene and 5 strands of sta udes a tape buckle for j	ainless steel conductor wir oints. Lightweight and port	Noven of white UV resistant es. Install with tape insulators able, easy to join and splice. TRIC FENCE EQUI-TA	s only. In-
110-171	Contract of the local division of the local	INC FENCE EQUITA	
3" (23mm) wide x 150 r	0-54711 00661-3	Ale Provide States and	79.99
AYGUARD® HV POLY hich gives this tape high ow resistance) aluminur rands. BAYGUARD cor	Y ELECTRIC FENCE EQU strength plus low stretch n wire conductors. Fire res	II-TAPE [®] is PVC coated fiberg and sag properties.High cond istant unlike many competitiv 4mm) compared to many com es. UV stabilized.	ductivity ve
DARE 7MM BRAID	DED POLY ELECTRI	C FENCE EQUI-ROPE	®
110-200	7-74996 05273-1		88.99
nm x 200 meters/656 ft	., 2 per carton, 25 lb per ca	ise	
olyester mix rope with 1		E® is a premium braided HDI wire for strength and conduc reaking strength.	
DARE 6MM BRAIL	DED POLY ELECTRI	C FENCE EQUI-ROPE	®
110-201	7-74996 05274-8		56.49
3mm x 180 meters/600 ft	., 2 per carton, 14 lb per ca	ise	
ene rope with 7 strands o		E® is a braided heavy duty po rength and conductivity. Appr	

DARE 4MM BRAIDED POLY ELECTRIC FENCE EQUI-ROPE®

110-202

7-74996 05275-5

40.99

6mm x 180 meters/600 ft., 2 per carton, 14 lb per case

in diameter. White. 628 lbs. average breaking strength.

DARE 6MM POLY ELECTRIC FENCE EQUI-ROPE® is a braided heavy duty polyethylene rope with 3 strands of stainless steel wire for strength and conductivity. Approx. 1/4" in diameter. White. 628 lbs. average breaking strength. 22



S-SP022









EQUINE FENCE TAPE



Part No. UPC No. **Retail Price 4" TAPE RAIL EQUINE FENCE** 110-211 8-35923 00329-2 84.99 4" x 100 meters/330 ft., THE TOP LINE ELECTRIC FENCE. This tape rail has been designed to be highly visible and easy to erect. The tape is constructed with 4 unique conductive twines. Each twine contains 3 tinned copper wires. The twisted construction means that the tape can be highly strained without the worry of breaking the conductive filaments. The tinned copper wires gives the Tape Rail a conductivity similar to 2.5mm galvanized fence wire. The Tape Rail system has a full range of quality accessories listed below. This allows construction utilizing either steel or wood. If using steel posts, specially designed protective caps should be used to protect your livestock. Tape Rail Dispensing. If constructing the fence by yourself, the box can be used as a dispensing unit. Tie the box to the strainer post using some wire. Alternatively you can place the box on the centre spindle of a common wire spinner. Simply pull the tape through the slit on the box. 110-211 Post spacings should be 5 meters apart. In high wind areas, post spacing may need to be reduced. It is important to make sure the tape is strained sufficiently so wind does not flutter the tape. If the tape moves in the wind, increase the strain on the tape While the tape is strained make sure the retaining clip is held in the cog. If the spring releases during straining the tape will unwind like a giant spring. Once the tape has been strained tightly from both ends, the strainer should be returned to vertical position. Electrical connection is made to the insulated strainer utilizing split bolt line clamps and underground cable. "Cut off" switches should be used to electrically isolate sections of the fence **INSULATED RATCHET STRAINER FOR 4" TAPE RAIL FENCE** 110-214 8-35923 00109-0 21.95 2 Pack Insulated Ratchet Strainer for 4" Tape Rail Fence is used to strain the tape. This should 110-214 be used from both ends to guarantee an even strain along distances up to 300 meters. Pull the tape through the slit of the cog and pull hand tight. Cut excess tape away. Turn the strainer to the horizontal position while straining with spanner. Make sure while straining that the tape is centered on the strainer to prevent the tape from being damaged by either side of the cog. TAPE RAIL INLINE CONNECTOR 110-215 8-35923 00332-2 26.95 Tape Rail inline connector joins Tape Rail. Wind the tape from both sides around individual plates and then clamp together utilizing bolts and nuts supplied. 110-215 **TAPE RAIL INSULATOR** 110-212 8-35923 00327-8 26.95 Tape Rail insulator for T-posts and wood posts. 110-212

HORSERAIL FENCING



Part No. UPC No. Retail Price

		•••••••	<u> </u>
110-240		7-74996 04584-9	215.95

12-1/2" gauge wire., 1320'/400m., 68 lbs/30kg., White.

HORSECOTE™ COATED HIGH TENSILE FENCE WIRE is a plastic coated wire that is quickly becoming the coated wire of choice by both horse owners and fencing contractors. It is very easy to use, needs little maintenance, is cost-effective, easy to install and versatile. The molecularly bonded premium grade polyethylene plastic is reinforced by a 12.5 gauge high tensile fence wire, which has an ASTM classification for physical barrier fencing, that has a minimum breaking strength of 1650 lbs. It can handle animal impact and cold weather construction/expansion without permanent elongation. The large diameter of 0.3" is easier for animals to see, and this size helps reduce the chance of injury. 10 Year Limited Warranty.

HOTCOTE[™] COATED HIGH TENSILE FENCE WIRE

110-245	7-74996 04585-6	244.7
12-1/2" gauge wire., 13	20'/400m., 68 lbs/30kg., White.	

HOTCOTE™ COATED HIGH TENSILE FENCE WIRE has the same properties as the above wire but can be electrified. The black plastic core is conductive and comes to the surface in 3 narrow lines.

PONYRAIL[™] COATED HIGH TENSILE FENCE RAIL

	110-300	6-49998 03835-2	
750'/230m	., 68 lbs/30kg	., White.	ALL.

PONYRAIL[™] COATED HIGH TENSILE FENCE RAIL. The 1" Ponyrail is an economical choice that does not sacrifice quality. The Ponyrail system is best used with our Horsecote and Hotcote wire fences. Ponyrail is both safe for the horse and rider and can be used to make attractive arenas.

HORSERAIL[™] COATED HIGH TENSILE FENCE RAIL

			6311
110-310-W	7-74996 07164-0	4" wide, 2 wire, 660 ft. roll, White.	434.31
110-311-W	7-74996 07165-7	4" wide, 2 wire, 330 ft. roll, White.	231.63
110-310-BL	7-74996 07166-4	4" wide, 2 wire, 660 ft. roll, Black.	434.31
110-311-BL	7-74996 07167-1	4" wide, 2 wire, 330 ft. roll, Black.	231.63
110-310-BR	7-74996 07168-8	4" wide, 2 wire, 660 ft. roll, Brown.	434.31
110-311-BR	7-74996 07169-5	4" wide, 2 wire, 330 ft. roll, Brown.	231.63
110-320-W	7-74996 07170-1	5" wide, 3 wire, 660 ft. roll, White.	579.09
110-321-W	7-74996 07171-8	5" wide, 3 wire, 330 ft. roll, White.	311.26
110-320-BL	7-74996 07173-2	5" wide, 3 wire, 660 ft. roll, Black.	579.09
110-321-BL	7-74996 07174-9	5" wide, 3 wire, 330 ft. roll, Black.	311.26
110-320-BR *	7-74996 07175-6	5" wide, 3 wire, 660 ft. roll, Brown.	579.09
110-321-BR *	7-74996 07176-3	5" wide, 3 wire, 330 ft. roll, Brown.	311.26
110-330-W	7-74996 07177-0	6" wide, 3 wire, 660 ft. roll, White.	665.95
110-331-W *	7-74996 07178-7	6" wide, 3 wire, 330 ft. roll, White.	332.98
110-330-BL *	7-74996 07179-4	6" wide, 3 wire, 660 ft. roll, Black.	665.95
110-331-BL *	7-74996 07180-0	6" wide, 3 wire, 330 ft. roll, Black.	332.98
110-330-BR *	7-74996 07181-7	6" wide, 3 wire, 660 ft. roll, Brown.	665.95
110-331-BR *	7-74996 07182-4	6" wide, 3 wire, 330 ft. roll, Brown.	332.98

314.99

HORSERAIL[™] COATED HIGH TENSILE FENCE RAIL. The Horserail is available in 4", 5" and 6" widths and is a popular choice for horserail fencing. This is because of it's strength, flexibility, safety and competitive cost. It is available in three colours - white, brown and black - and is designed to be easily installed using the unique buckling and tensioning system. Horserail is competitively priced and comes with a "No Problems" Warranty.

4" 2 WIRE HORSERAIL IS STRONGER THAN 4" 3 WIRE HORSERAIL DUE TO ITS HEAVIER CONSTRUCTION

* signifies that item is not in-stock

THE COMPLETE HORSERAIL SYSTEM...IN A CLASS OF ITS OWN

110-300 Ponyrail

110-240 Horsecote

110-245 Hotcote

Horserail

Retail Price



Part No. UPC No.

HORSERAIL[™] ORIGINAL 1 PC SPOOLER

110-312-W *	7-74996 07183-1	4" wide, 1 pc. construction, White,	12.06
110-312-BL *	7-74996 07219-7	4" wide, 1 pc. construction, Black,	12.06
110-312-BR *	7-74996 07184-8	4" wide, 1 pc. construction, Brown,	12.06
110-322-W *	7-74996 07185-5	5" wide, 1 pc. construction, White,	13.16
110-322-BL *	7-74996 07186-2	5" wide, 1 pc. construction, Black,	13.16
110-322-BR *	7-74996 07187-9	5" wide, 1 pc. construction, Brown,	13.16
110-332-W *	7-74996 07188-6	6" wide, 1 pc. construction, White,	14.26
110-332-BL *	7-74996 07189-3	6" wide, 1 pc. construction, Black,	14.26
110-332-BR *	7-74996 07191-6	6" wide, 1 pc. construction, Brown,	14.26

HORSERAIL[™] ORIGINAL 1 PC SPOOLER quick, practical and designed for safety.No stripping, no crimping or notching and no exposed wires. The spooler has a clean look, a neat appearance and is safe for horses. The spooler is designed as a simple and economical way to tension the rail. The recommended method of attaching and joining the rail is the innovative Horserail Buckle System.

HORSERAIL[™] 2 PC SPOOLER

110-313-W	7-74996 07192-3	4" wide, 2 pc. construction, White,	16.45
110-313-BL	7-74996 07193-0	4" wide, 2 pc. construction, Black,	16.45
110-313-BR	7-74996 07194-7	4" wide, 2 pc. construction, Brown,	16.45
110-323-W	7-74996 07195-4	5" wide, 2 pc. construction, White,	17.55
110-323-BL	7-74996 07196-1	5" wide, 2 pc. construction, Black,	17.55
110-323-BR *	7-74996 07197-8	5" wide, 2 pc. construction, Brown,	17.55
110-333-W	7-74996 07198-5	6" wide, 2 pc. construction, White,	18.64
110-333-BL *	7-74996 07199-2	6" wide, 2 pc. construction, Black,	18.64
110-333-BR *	7-74996 07200-5	6" wide, 2 pc. construction, Brown,	18.64

HORSERAIL[™] 2 PC SPOOLER has the same function as the ORIGINAL 1 PC SPOOLER but provides the convenience of spooler placement after the initial rail assembly.

HORSERAIL[™] FLAT BRACKET

7-74996 07201-2	4" wide, Flat mounting bracket, White,	1.32
7-74996 07202-9	4" wide, Flat mounting bracket, Black,	1.32
7-74996 07203-6	4" wide, Flat mounting bracket, Brown,	1.32
7-74996 07204-3	5" wide, Flat mounting bracket, White,	1.42
7-74996 07205-0	5" wide, Flat mounting bracket, Black,	1.42
7-74996 07206-7	5" wide, Flat mounting bracket, Brown,	1.42
7-74996 07207-4	6" wide, Flat mounting bracket, White,	1.64
7-74996 07208-1	6" wide, Flat mounting bracket, Black,	1.64
7-74996 07209-8	6" wide, Flat mounting bracket,Brown,	1.64
	7-74996 07202-9 7-74996 07203-6 7-74996 07204-3 7-74996 07205-0 7-74996 07206-7 7-74996 07207-4 7-74996 07208-1	7-74996 07202-94" wide, Flat mounting bracket, Black,7-74996 07203-64" wide, Flat mounting bracket, Brown,7-74996 07204-35" wide, Flat mounting bracket, White,7-74996 07205-05" wide, Flat mounting bracket, Black,7-74996 07206-75" wide, Flat mounting bracket, Brown,7-74996 07207-46" wide, Flat mounting bracket, White,7-74996 07208-16" wide, Flat mounting bracket, Black,

HORSERAIL[™] FLAT BRACKET for installing fence.in most situations.

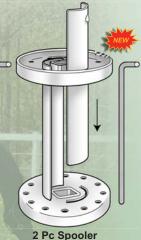
HORSERAIL[™] 90° INSIDE BRACKET

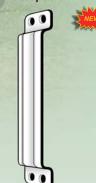
110-318-W	7-74996 07210-4	4" wide, 90° Inside Mounting Bracket, White,	3.29
110-318-BL	7-74996 07211-1	4" wide, 90° Inside Mounting Bracket, Black,	3.29
110-318-BR	7-74996 07212-8	4" wide, 90° Inside Mounting Bracket Brown,	3.29
110-328-W	7-74996 07213-5	5" wide, 90° Inside Mounting Bracket White,	3.84
110-328-BL	7-74996 07214-2	5" wide, 90° Inside Mounting Bracket Black,	3.84
110-328-BR *	7-74996 07215-9	5" wide, 90° Inside Mounting Bracket Brown,	3.84
110-338-W	7-74996 07216-6	6" wide, 90° Inside Mounting Bracket White,	4.39
110-338-BL *	7-74996 07217-3	6" wide, 90° Inside Mounting Bracket Black,	4.39
110-338-BR *	7-74996 07218-0	6" wide, 90° Inside Mounting Bracket Brown,	4.39

HORSERAIL[™] 90° INSIDE BRACKET allows 90° tune while keeping posts on the outside of the riding area for optimum horse and rider safety. Unique design blends into the overall look of the rail and allows the rail to be tensioned even at this acute angle. Made of heavy gauge metal and fastened with two ³/₄" lag screws. Double coated...hot dipped galvanized and powder coated. Unmatched warranty. If it breaks we will replace it.









Flat Bracket



90° Inside Bracket



HORSERAIL FENCING



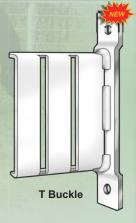
Part No.	UPC No.		Retail Price
HORSERAIL [™] TO	P BRACKET		
110-319-W	7-74996 07220-3	4" wide, Top Bracket, White,	1.42
110-319-BL *	7-74996 07221-0	4" wide, Top Bracket, Black,	1.42
110-319-BR *	7-74996 07222-7	4" wide, Top Bracket, Brown,	1.42
110-329-W *	7-74996 07223-4	5" wide, Top Bracket, White,	1.54
110-329-BL *	7-74996 07224-1	5" wide, Top Bracket, Black,	1.54
110-329-BR *	7-74996 07225-8	5" wide, Top Bracket, Brown,	1.54
110-339-W *	7-74996 07226-5	6" wide, Top Bracket, White,	1.75
110-339-BL *	7-74996 07227-2	6" wide, Top Bracket, Black,	1.75
110-339-BR *	7-74996 07228-9	6" wide, Top Bracket, Brown,	1.75

HORSERAIL[™] TOP BRACKET is used where you want the rail to be level with the top of the post.

%" Lag Screw I	ength for brac	kets determined by post density
Dense Southern Yellow Pine	3"	Notes: 1. pre-drill ¼" diameter hole 2. when in doubt - use a longer length screw or
Softer Red & White Pine	31/2"	use a carriage bolt through the post 3. hot dipped galvanized washer - <i>optional</i>
Cedar/Lodge Pole, Ponderosa	4"	4. small amount of grease on lag screw assists installation

HORSERAIL[™] T-BUCKLE

110-317-W *	7-74996 07229-6	4" wide, T-Buckle, White,	10.42
110-317-BL *	7-74996 07230-2	4" wide, T-Buckle, Black,	10.42
110-317-BR *	7-74996 07232-6	4" wide, T-Buckle, Brown,	10.42
110-327-W *	7-74996 07233-3	5" wide, T-Buckle, White,	11.51
110-327-BL *	7-74996 07234-0	5" wide, T-Buckle, Black,	11.51
110-327-BR *	7-74996 07235-7	5" wide, T-Buckle, Brown,	11.51
110-337-W *	7-74996 07236-4	6" wide, T-Buckle, White,	13.16
110-337-BL *	7-74996 07237-1	6" wide, T-Buckle, Black,	13.16
110-337-BR *	7-74996 07238-8	6" wide, T-Buckle, Brown,	13.16



Top Bracket

HORSERAIL[™] T-BUCKLE is designed to be used at T-Junctions as an alternative to attaching buckles and post brackets.

HORSERAIL[™] ATTACHING BUCKLE

110-315-W	7-74996 07239-5	4" wide, Attaching Buckle, White,	9.32
110-315-BL	7-74996 07240-1	4" wide, Attaching Buckle, Black,	9.32
110-315-BR	7-74996 07241-8	4" wide, Attaching Buckle, Brown,	9.32
110-325-W	7-74996 07242-5	5" wide, Attaching Buckle, White,	9.87
110-325-BL	7-74996 07243-2	5" wide, Attaching Buckle, Black,	9.87
110-325-BR *	7-74996 07244-9	5" wide, Attaching Buckle, Brown,	9.87
110-335-W	7-74996 07245-6	6" wide, Attaching Buckle, White,	10.42
110-335-BL *	7-74996 07246-3	6" wide, Attaching Buckle, Black,	10.42
110-335-BR *	7-74996 07247-0	6" wide, Attaching Buckle, Brown,	10.42



Attaching Buckle

HORSERAIL™ ATTACHING BUCKLE is designed to eliminate the hassles of joining rails and attaching them to end posts. The buckles provide a strong, low maintenance solution for railing connections.

* signifies that item is not in-stock

THE COMPLETE HORSERAIL SYSTEM...IN A CLASS OF ITS OWN

HORSERAIL FENCING

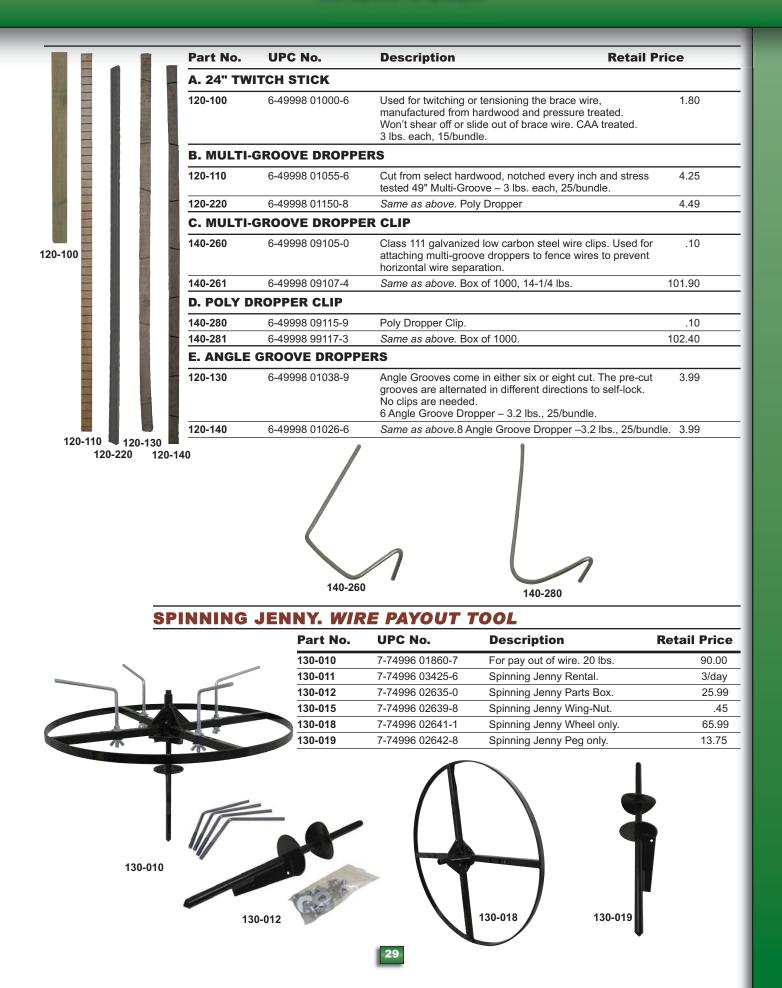


Part No.	UPC No.		Retail Price	
PRSERAIL [™] J	DINING BUCKLE			
110-316-W	7-74996 07248-7	4" wide, Joining Buckle, White,	9.32	
110-316-BL	7-74996 07249-4	4" wide, Joining Buckle, Black,	9.32	
110-316-BR	7-74996 07250-0	4" wide, Joining Buckle, Brown,	9.32	
110-326-W	7-74996 07251-7	5" wide, Joining Buckle, White,	9.87	
110-326-BL	7-74996 07252-4	5" wide, Joining Buckle, Black,	9.87	Joining Buckle
110-326-BR *	7-74996 07253-1	5" wide, Joining Buckle, Brown,	9.87	
110-336-W	7-74996 07254-8	6" wide, Joining Buckle, White,	10.42	
110-336-BL *	7-74996 07255-5	6" wide, Joining Buckle, Black,	10.42	
110-336-BR *	7-74996 07256-2	6" wide, Joining Buckle, Brown,	10.42	1/1/
			The second se	Bending To
RSERAIL [™] B	ENDING TOOL	STREET DESCRIPTION		
110-310-BND	7-74996 07257-9	4" wide, Bending Tool, White,	16.45	Bending To
110-320-BND	7-74996 07258-6	5" wide, Bending Tool, Black,	16.45	g .
110-330-BND	7-74996 07259-3	6" wide, Bending Tool, Brown,	16.45	
A DESCRIPTION OF THE OWNER OWNER OF THE OWNER OWNER OF THE OWNER OW		properly bend Horserail rails to be joined w	vith a joining buckle.	1
ORSERAIL [™] 0	RANGE SPLIT TU	JBING		1 ANALES
110-210	7-74996 01897-3	4" wide, Bending Tool, White,	.23/ft.	
HORSERAIL [®] tensile fence.	ORANGE SPLIT TUB	ING is designed to create a highly visible for	ence from an ordinary	
DRSERAIL [™] N	AILS FOR BRACK	KETS	The common and	110-210
110-282	6-49998 05109-2	Nails for spur rail bracket	.03	
NYRAIL [™] ST	APLES			
	6-49998 09685-7	1" x 2" Flat Top Staple.	.27 each	
140-140	CONTRACTOR AND A			110-282
140-140				110 202
	Real Providence			
140-140	n-stock			



28

DROPPERS



FENCING

	Part No.	UPC No.	Description	Retail Price
CRIMP TOOLS				
	130-110	0-38923 02154-3	For full strength splices, tie-off and superior electrical connections, crimping sleeves do the best job. The 4 hole model is for 16 thru 9 gauge wire. Agitite 4 Hole Crimp Tool – 7.2 lbs., 5/ctn., 1.0 cu. ft.	82.39
	130-100	6-49998 03164-3	Same as above. Nicropress 4 Hole Crimp Tool – 6 lbs.	359.99
	130-121	7-74996 03426-3	Crimp Tool Rental.	4/day
	130-125	6-49998 03190-2	Eze Pull Pliers (4-in-One).	195.95
WIRE VISE PULLER	R & GRIPPLE	TENSIONER		
	130-090	6-49998 03440-8	Used to pull wire through the wire vises especially for the initial tension. 5.50 lbs.	62.99
	130-095	0-38923 02885-6	Gripple tension tool.	82.39
WIRE CUTTER AND	PLIERS			
	130-130	0-38923 02290-8	Wire cutting pliers with hardened jaws capable of cutting high carbon wire. 1 lb., 5/ctn., .25 cu. ft.	21.24
	130-132	0-38923 03001-6	General purpose fence pliers	11.99
	130-133	0-38923 02999-0	Round nose fence pliers	9.99
	S-SF1709	9-414731 376906	Heavy Duty Combo Pliers 6/ctn	
WIRE TWISTING TO	DOL			
	130-080	0-38923 01707-2	Used for tightly fastening multi-groove droppers and for loosely wrapping the electric post clip3 lbs., 10/ctn., .03 d	2.99 cu. ft.
STRAINER HANDLI	ES			
	130-050	0-38923 01701-0	Used for tightening or releasing wire tension using in-line strainers. Dare Handle – 1.2 lbs., 5/ctn., .09 cu. ft.	6.69
	130-050A	7-74996 03437-9	Same as above. SMB Handle	4.99
	130-060	6-49998 03300-5	Same as above. Kiwi Handle – .75 lbs., 24/case.	7.29
	130-055	0-38923 02770-5	Handle for Plastic Tighteners	7.35
	130-055M	7-74996 06513-7	Handle for Metal Tighteners	7.35
	S-SA017	9-415793 401704	Handle for S-SA016	13.99
POST POUNDER				
	130-091	6-49998 03450-7	The One man post pounder allows accurate driving of the Electric Fence Post while keeping it square to the guide wi	



FENCE STRAINERS

	Part No.	UPC No.	Description	Retail Price
WIRE PULLING & TE	NSIONING T	OOLS		
	130-020	6-49998 03250-3	Wire pulling and tensioning tool that uses wire grips.	121.49
	130-020	0-49990 00200-0	S.A. Donalds – 6 lbs.	121.43
	130-030	6-49998 03270-1	Same as above. Hayes – 6.75 lbs.	105.95
	130-040	7-74996 06514-4	Maasdam Wire Grip. 1000 lb	29.50
	130-041	7-74996 06515-1	McKluskey Wire Grip (Wire Dog)	39.75
	130-045	7-74996 06516-8	Klein Wire Grip. 1200 lb	81.75
IN-LINE STRAINER				
	140-010	7-74996 04982-3	State-of-the-art wire-tensioning device .62 lbs., 50/ctn.	2.59
	140-011	7-74996 02643-5	Same as above. Box of 50.	116.99
IN-LINE STRAINER W	ITH CLIP			
	140-020	7-74996 04981-6	Same as above, but has a spring clip to positively engage flapper while tensioning64 lbs., 50/ctn.	the 2.99
	140-021	7-74996 02644-2	Same as above. Box of 50.	134.39
	140-040	0-38923 02910-5	Metal Self Locking Strainer.	2.79
	S-SA100-50	9-414731 113037	Uninsulated Spring Clip Wire Strainer BY SPEEDRITE	3.90
ON-LINE STRAINER				
	140-025	6-49998 09352-8	A wire-tensioning device applied without cutting the wire33 lbs., 100/ctn. Metal.	3.49
	S-SA016	9-415793 401506	Same as above. BY SPEEDRITE 25/ctn. Metal	3.90
	140-030	7-74996 01861-4	Same as above. Plastic.	2.59
	140-030D	7-74996 06518-2	Same as above. Plastic. Wider Groove For Use With Rop	e 3.99
	140-032	7-74996 02646-6	Pins for On-Line.	.05
	140-033	7-74996 02647-3	Clips for On-Line.	.20
	140-050	0-38923 02806-1	Plastic On-Line Strainer for Poly. 5 Pak	9.99
TENSION INDICATOR	SPRING			
	140-070	7-74996 01864-5	Used to determine the proper wire tension, while maintain full strength of the wire.	ng 7.49
	140-080	6-49998 09155-5	Same as above. Kiwi Ten. Ind. Spring. 1.29 lbs., 24/ctn.	7.89
		-030 -030 	130-040 130-040 130-041 130-041 130-041 130-041 5-SA016	0-045
140-010		-070	140-080 140-032 140-032 140-032	140-030 140-030D

CRIMP SLEEVES AND JOINTERS



GRIPPLE JOINER & TENSIONER

Gripple is a unique wire joining and tensioning system, consisting of the Gripple Joiner and Tensioner and the Gripple Tensioning Tool.

At the heart of the system is the internally acclaimed, award winning Gripple Joiner and Tensioner. The unique Gripple design gives strength and durability, both essential requirements for outdoor use in extreme climatic conditions. Gripples have a 100% zinc alloy outer casing. Inside there are two precision serrated, hardened steel rollers which act as a locking mechanism. The rollers, supported by two stainless steel springs, allow the Gripple to be

re-tensioned or reused as required.

The second component of the system, the Gripple Tensioning Tool takes up the wire tension when installing or

during seasonal maintenance.

The real benefit of using the Gripple is its ease of use - simply push the wire through the Gripple. Pass a length of at least 50mm of wire through the other side of the Gripple; this will help future adjustments and re-tensioning.

Once the Gripple is in position, and tension is applied, the rollers lock automatically onto the wire. Wire tension can be increased at any time by simply pulling more through the Gripple. To remove the Gripple, cut the wire and pull the ends through. The Gripple is now ready to use again.

The Gripple's clever design allows installations and repairs to be secured in seconds. This saves time, money and materials.

System Benefits

 Easy to Use - simple push-fit means no bending or twisting of awkward wires and no more cuts and grazes to hands

 Versatile - there is a Gripple Joiner and Tensioner to suit all types of wire, including stainless steel, high tensile and barbed wire

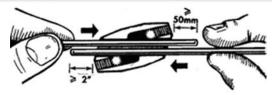
• Re-tensionable - the Gripple Joiner and Tensioner can be re-tensioned season after season, restoring original tension to the fence

 Maximizes the life of the wire - the wire maintains its straightness and strength - there is no bending or twisting to weaken the wire

Durable - Gripple Joiner and Tensioners are made from zinc for maximum corrosion resistance

· Fast Repairs - Gripple Joiner and Tensioners are ideal for maintaining and replacing damaged sections of wire

Model	Model Plain Wire		Barbed Wire		Working Load	
	mm	Gauge	mm	Gauge	Kg	Lb
Small	1.00 - 2.00	14 - 17 ga			220	450
Medium	2.00 - 3.25 mm Mild Steel 2.00 - 2.85 mm High Tensile Steel	12 - 13 ga	2 X 1.70 mm Mild Steel	15.5 ga	350	700
Large	4 mm Mild Steel		2 X 2.50 mm Mild Steel	12.5 ga	150	350
Maxi	2.50 - 4.00 mm High Tensile Steel	8 - 11 ga	the	P.C.	600	1400



	Part No.	UPC No.	Description	Retail Price
GRIPPLES				
	140-231	0-38923 02881-8	Small Gripple for 14-17 Gauge Wire. 20/Pak	34.99
	140-232	0-38923 02882-5	Medium Gripple for 12-13 Gauge Wire. 20/Pak	38.99
	140-233	0-38923 02883-2	Large Gripple for 7-11 Gauge Wire. 10/Pak	27.99
	140-234	0-38923 02884-9	Maxi Gripple Fits 8-11 Gauge Wire. 10/Pak	35.99

CRIMP SLEEVES AND JOINTERS

	Part No.	UPC No.	Description	Retail Price		
CRIMPING SLEEVE	Splicing of 12-1/2" gauge wire can be accomplished with three crimped sleeves, which withstand up to 1800 lbs. tension. Two sleeves required for end post attachment. Also used for attaching In-Line Strainers, and tying in electric jumper wires.					
	140-160	6-49998 09610-3	<i>Same as above.</i> Ag-Tite 16 GA – 100/pkg., .25 lbs./pkg., 75 pkg./case.	15.19/pkg.		
	140-170	6-49998 09685-1	Same as above. Ag. Long Sleeve. 12-1/2 GA – 100/pkg., .5 lbs./pkg., 75 pkg./case.	25.69/pkg.		
	140-200	6-49998 09820-2	<i>Same as above.</i> AgTite 12-1/2 GA – 100/pkg., .50 lbs./pkg., 50 pkg./case.	18.49/pkg.		
	140-220	6-49998 09640-0	<i>Same as above.</i> Ag. 10-11 GA – 50/bag, .75 lbs./bag, 50 bags/case.	24.99/pkg.		
	140-230	6-49998 09845-5	Same as above. Ag. 9 GA – 50/bag, .1 lb./bag, 50 bags/case.	26.49/pkg.		
WIRE JOINTERS						
	140-240	0-38923 02106-2	A fast, simple "no-knot" method of joining wires. Wit up to 1800 lbs. of tension04 lbs., 100/ctn., .16 cu.			
	130-070	6-49998 03420-0	Wire Release Tool.	31.99		
	140-250	0-38923 02105-5	Wire Vise. For anchoring wire to an end post. This device 3.99 has a one-way grabbing action that allows wire to be tensioned when pulled through the centre. For 12.5 Gauge wire			
	140-251	7-74996 05276-2	Wire vise for 10, 11, & 12.5 Gauge wire.	3.99		
	140-255	0-38923 03098-9	Braid Rope Jointer	6.99		
AGTITE ELECTRIC F	<u>140-180</u>	6-49998 01510-0	Electric Fence Taps – 12-1/2 GA., 25/pack.	8.49		
For Bolid Wird Competition	CINC CINC CINC CINC CINC CINC CINC CINC	CRIMPING SLEEVES BUS GALLAND BUS GALLAND BUS GALLAND CONTRACTOR BUS CONTRACTOR BUS CONTRACTOR BU	140-180	130-070		
140-170		140-200	140-180			
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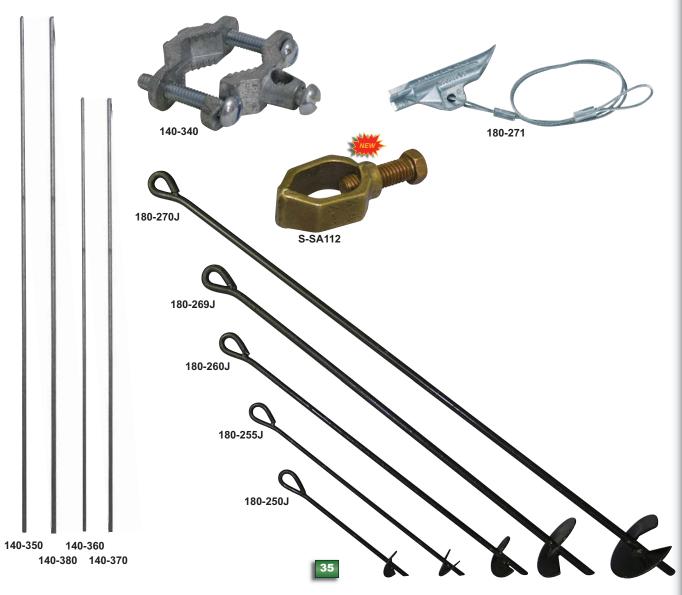
JOINTERS, BRACE PINS & STAPLES

	Part No.	UPC No.	Description	Retail Price
CONNECTORS				
	140-300	0-38923 02101-7	Split Bolt. Used to connect hook-up or grounding wire to fence. 9.45 Package of 10., 10 pkgs./ctn., 4 lbs./ctn., .16 cu. ft.	
	140-301	0-38923 02476-6	Split Bolt Individual.	.95
	140-330	7-74996 01903-1	L-Clamp. Positive clamping action, galvanized. 25/bag.	ea60
	140-305	6-49998 01500-1	Heavy-Duty Line Clamp	1.29
	S-SA052	9-415793 405207	Heavy Duty Line Clamp by TRU-TEST®	1.40
	140-335	0-38923 02805-4	Pulse Connector. 2/Pak	4.14
BRACE PINS. H.D.G.				
	140-090	6-49998 09135-7	Hot dipped galvanized bracing pins come in two different sizes, .65 5" and 10". These pins are just the right diameter to slip into a 3/8" hole, for easy installation. 10" Pins – .03 lbs., 100/case.	
	140-100	6-49998 09140-1	Same as above. 5" Pins – .01 lbs., 100/case.	.35
ELECTRO GALVANIZ	ED STAPLE	S		
	140-130	6-49998 09670-3	2" galvanized barbed staple. Per lb.	1.69
	140-131	6-49998 09672-7	2" galvanized barbed staple. 50 lb.	57.45
	140-132	6-49998 09676-5	2" galvanized barbed staple. 10 lb.	22.99
	140-133	7-74996 06517-5	2" knurled staple. 50 lb. Box	57.45
	140-134	7-74996 07260-9	2" fish hook barbed staple. Class III galvanized. High quality. 75.75	



GROUND RODS & EARTH ANCHORS

	Part No.	UPC No.	Description	Retail Price
GROUND ROD CLA	MP			
	140-340	6-49998 01640-4	Connect ground wire to ground rod. Used for rods up to 3/4 25/pkg., 16 oz.	" 1.99
speedrite [™] by T R	<i>U-TEST</i> ® GROU	ND CLAMP		
	S-SA112	9-414731 378573	UL Approved Ground Rod Clamp	2.75
GROUND ROD				
	140-350	7-74996 01904-8	Hot dip galvanized. 3/4" x 8', 5/bundle, 12 lbs.	18.49
	140-360	7-74996 01905-5	Same as above. 3/4" x 6', 5/bundle, 9 lbs.	16.59
	140-370	6-49998 01634-3	Same as above. 1/2" x 6', 5/bundle, 7.50 lbs.	11.69
	140-380	6-49998 01636-7	Same as above. 1/2" x 8', 5/bundle, 5.50 lbs.	15.79
EARTH ANCHORS				
	180-250J	7-74996 04413-2	3 x 20 earth anchor	3.69
	180-255J	7-74996 04414-9	3 x 28 earth anchor	3.99
	180-260J	7-74996 04415-6	4 x 38 earth anchor	6.39
	180-269J	0-85312 62551-6	6 x 46 earth anchor	10.19
	180-270J	7-74996 01909-3	6 x 58 earth anchor	10.39
	180-271	0-38923 02396-7	Duck Bill Earth Anchor	9.49



ELECTRIC FENCE ACCESSORIES



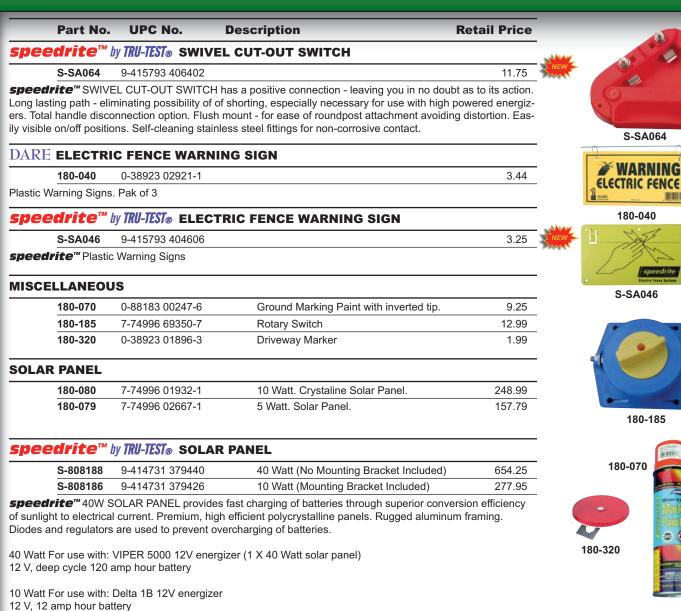
ELECTRIC FENCE ACCESSORIES

Part No.	UPC No.	Description	Retail Price	_
DARE GATE HA	ANDLE			
180-221	0-38923 01247-3	50 per box	2.85	
soft pliable rubber out a firm grip and acts as	ter case internally reinfo s an extra layer of insula			180-221
SPIRAL GATE H				180-232
180-232	7-74996 00216-3		5.39	
Spiral Gate Handle.				GATEN MERTENANA
KIWI GATE HAN	IDLE			ARO
180-235 Kiwi Gate Latch.	6-49998 09130-2		8.89	180-235
speedrite™	by TRU-TEST® GATE I	IANDLE		New New
S-SA042	9-414731 103069		3.45	
speedrite [™] GATE strength, non-twisting	0	ges for a positive grip. Heavy du	ty, non-stretch spring. High	S-SA042
speedrite™	by TRU-TEST® NO-KIC	K HANDLE		New
S-SA013	9-415793 401308		2.25	S-SA013
		urpose self insulated gate handl e preventing handle from falling		
DOUBLE GATE	HANDLE			150-555
150-555	7-74996 00214-9		1.39	
DARE ELECTR	IC FENCE SWITCH	1		
180-190	0-38923 02211-3	Single Throw Switch	9.99	
180-180	0-38923 02199-4	Double Throw Switch	11.89	90-00
	ectric fence. Install seve Use to change polarity	ral in each electric fence for con of fence wires.	venience and safety. Switch off	
<i>speedrite</i> ™	by TRU-TEST® GATE a	& ACTIVATOR PLATE		
S-SA040	9-415793 401308		5.00	180-180
		OR PLATE is an anchor for gate h ss metal fittings for maximum life		180-190
speedrite [™]	by TRU-TEST® TAPE C	SATE BUCKLES		
S-SA062	9-415793 406204		1.95	NEW
speedrite™ TAPE slipping. 10/pack	EGATE BUCKLE is galv	anized for maximum life. Positiv	e locking to prevent tape from	S-SA040
				NEW

37

S-SA062

MORE ACCESSORIES & SOLAR PANELS



Speedrite[™] by TRU-TEST[®] 40W SOLAR PANEL MOUNTING BRACKET

S-808189	9-414731 379457	

speedrite[™] 40W SOLAR PANEL MOUNTING BRACKET





104.50

180-040



S-SA046



38

LEAD-OUT WIRE & INSULTUBE

	Part No.	UPC No.	Description F	Retail Price
ELECTRIC LEAD-O	UT WIRE		-	
	150-510	6-49998 04400-1	This is a 12-1/2 gauge, heavy galvanized, soft wire with a thick medium density polyethylene coating for use with high, voltage low impedance chargers. 50 ft./roll , 2.5 lbs./roll.	9.95
	150-520	6-49998 04403-2	Same as above. 100 ft./roll, 5 lbs./roll.	19.90
	150-530	6-49998 04406-3	Same as above. 250 ft./roll, 12.50 lbs./roll.	49.50
	150-540	6-49998 04409-4	Same as above. 500 ft./roll, 25 lbs./roll.	98.75
	S-SC005	9-414731 375138	12-1/2 gauge double insulated 165'/roll, BY SPEEDRITE	51.00
	S-SC007	9-414731 375145	12-1/2 gauge double insulated 328'/roll, BY SPEEDRITE	94.00
	150-002	7-74996 04400-2	82' double lead-out wire	37.49
	150-003	7-74996 04401-9	330' double lead-out wire	149.99
	150-004	7-74996 04402-6	165' double lead-out wire	74.99
INSULTUBE				
	150-480	6-49998 04420-9	Multi-purpose polyethylene tubing fits readily over 12-1/2 gauge wire. Tough, flexible and ultra-violet-ray resistant. 50' Insultube – 1.50 lbs/roll.	11.25
	150-490	6-49998 04423-0	Same as above. 500' Insultube – 15 lbs./roll.	112.49
	150-500	6-49998 03844-4	White insultube for Hotcote fencing – 100' .	22.99
4" TUBE INSULATO	OR		-	
	150-000	6-49998 04040-9	The 4" tube line post tube insulator has fins on either side that lock when stapled, preventing the insulator from sliding out from under the staple. Pkg. of 200, 2.25 lbs./pkg., 10	13.99 pkg./case.
	150-010	7-74996 02345-8	Same as above. Each	.09
	150-011	6-49998 04045-4	Same as above. Bulk Pak of 2000	139.99
	150-001	0-38923 01973-1	4" sq. Tube Insulation. Pkg. of 50	4.15
	150-005	6-49998 03843-5	4" Hotcote Insulation. Pkg. of 100	14.99
WRAPAROUNDS	150-370	6-49998 04005-8	Tubular medium-density polyethylene provides total insulation and a non-rusting aluminum insert prevents fence wire from cutting through the insulation under high strain. Has one flat s seating end post. 20" Wraps –	
	150-380	6-49998 04015-7	Same as above. 24" Wraps –	.80 ea
	150-390	6-49998 04020-1	Same as above. 30" Wraps – .	1.05 ea
150-510	150-520			150-500
150-000		150-010	150-001	
150-370		150-380	39 150-390	150-003

Wood Post Insulators

Part No. UPC No.

DARE BLACK WIDOW™ ELECTRIC FENCE INSULATOR

150-070 0-38923 01938-0

High density black linear polyethylene for sunlight resistance. Operates well in any climate in any part of the world. 45 degrees slot accepts any fence wire and holds it in place. BLACK WIDOW™...a very good insulator.

25/bag, 20 bags/ctn., 10 lbs./ctn., 1.02 cu. ft.

DARE SNUG® 1728 INSULATOR

150-080

150-090

0-38923 02070-6

SNUG® 1728 INSULATOR for wood posts. Extends wire 1" from post. Flexible base fits round and flat sided posts. Single headed nails supplied, easily removed. Molded of high density polyethylene with UV inhibitors.

25/bag, 20 bags/ctn., 14 lbs./ctn., 1.02 cu. ft. (Complete with nails)

DARE SNUG® SWP INSULATOR

0-38923 01911-3

SNUG® SWP INSULATOR for wood posts. Extends wire 2" from post. Heavier and tougher than others. Insulator rests on 3/4" nail surface. Won't tear or crack loose. Flexible base fits round or flat sided posts. Molded of high density polyethylene with UV inhibitors for all weather durability.

25/bag, 20 bags/ctn., 23 lbs./ctn., 1.78 cu. ft. (Complete with nails)

DARE WOODEX[®] 5WP/10 INSULATOR

150-100

0-38923 01915-1

WOODEX® 5WP/10 FOR WOOD POSTS .Extends wire 5" from post. Excellent for hogging down over old field fence. 3" od Woodex rests on 30d nail. Strong and sturdy. Molded of high density polyethylene with UV inhibitors.

10/bag, 25 bags/ctn., 26 lbs./ctn., 1.78 cu. ft (Complete with nails)

DARE WOOD POST TAPE INSULATOR

150-110 0-38923 02403-2

For polytape up to 11/2" wide. Insulators grip tape tightly to prevent whipping and sawing. Heavy tape holder unlocks to aid installation. Molded of all-weather high density polyethylene.

25/bag, 10 bags/ctn., 13 lbs./ctn., 1.02 cu. ft

DARE WOOD POST TAPE INSULATOR EXTENDED 150-115 0-38923 02913-6 13.12 For polytape up to 11/2" wide. Extends tape 31/2" from post. (Nails included) 150-115W 0-38923 02986-0 13.12 Same as above in white. For polytape up to 11/2" wide. Extends tape 31/2" from post.

25/bag, 10 bags/ctn., 13 lbs./ctn., 1.02 cu. ft (Nails included)

DARE STAPLE INSULATOR

150-150

0-38923 01964-9

PERMATEMP STAPLE INSULATOR for wood posts. Designed to be used with high tensile permanent electric fence. Can be installed after wire is strung. Molded of highest quality polypropylene with carbon black for superior UV resistance. Performs in any climate. (Type III galvanized 2" staple included.)

















2.23

2.69

3.44

4.71

7.84

9.22

150-070

WOOD POST INSULATORS

Part No.	UPC No.	Retail Price	S-SI027	
speedrite ™ by i	RU-TEST® WOOD POST PINLOC	K INSULATOR		
S-SI027	9-415793 200277	10.90		
	POST PINLOCK INSULATOR has a large f-locking pin attached by a lead.	e shield to prevent arcing. Easily attaches with		
25/bag,				
speedrite ™ by i	RU-TEST® WOOD POST CLAW IN	NSULATOR	S-SI0291	NE
S-SI0291	9-415793 202912	9.25		
	POST CLAW INSULATOR has a large sh avy duty claw fittings for maximum streng	ield to prevent arcing. Easily attaches with th.		
25/bag,				
speedrite ™ by i	TRU-TEST® WOOD POST/TEE POS	ST PINLOCK INSULATOR	S-SI037	NE
S-SI037	9-414731 102697	12.55		
	JRPOSE WOOD POST/TEE POST PINI at can be nailed onto wood posts or attac	LOCK INSULATOR fits 1-5/16" - 1.33 posts. A ched to T-posts.		
25/bag,				

speedrite ™ by 1	RU-TEST® WOOD POST INSULATOR	S	S-STI3164
S-STI3164	9-414731 102697	6.75	
speedrite™ WOOD P for long life.	OST INSULATOR nails onto wood posts. Can be used	with any nail. U.V. stabilized	

25/bag,

DARE PORCELAIN LINE INSULATOR

0-38923 02609-8

PORCELAIN LINE INSULATOR Produced from specialty formulated electrical porcelain for superior dielectric and mechanic strength.Standard size porcelain line insulator. (No fittings of nails included)

25/pkg., 20 pkgs./ctn., 40 lbs./ctn., .72 cu. ft. (No fittings or nails included)

DARE WASHER FOR PORCELAIN INSULATOR

150-126 7-74996 02651-0

Washer for Porcelain Insulator. Pkg. of 10.

DARE WIRE CLIP FOR PORCELAIN INSULATOR

150-130

150-127

150-120

0-38923 01855-0 Wire Clip to fasten wire to insulator. Pkg. of 100.

DARE DOUBLE HEADED NAILS WITH POLY WASHERS

0-38923 01857-4

DOUBLE HEADED NAILS WITH POLY WASHERS. Handy retail pack of 100 nails and washers.

(Without porcelain knobs) Nail size 10d.











150-120

150-130

4.58

1.10

6.20

11.17



WOOD POST INSULATORS

Part No. UPC No.

DARE SNUG® HT INSULATOR

150-140 0-38923 01958-8

SNUG® HT INSULATOR for wood posts. Designed for high tensile use - perfect for temporary fencing. Large diameter flange prevents arcing. Heavy fingers carry wire 3/4" from post. Molded of high density polyethylene with carbon black for UV resistance. Performs in any climate.

25/bag, 20 bags/ctn., 27 lbs./ctn., 1.78 cu. ft.

DARE SNUG® HT INSULATOR

150-145

Same as above. In white.

25/bag, 20 bags/ctn., 27 lbs./ctn., 1.78 cu. ft.

DARE RING INSULATOR

150-030	7-74996 01867-6	5.85
BLACK SCREW IN RING rope up to 3/8". Black. 25		ends and line posts. Angled slot securely holds wire and
150-030W	7-74996 06519-9	5.06
WHITE SCREW IN RING	GINSULATOR. 10/pkg., 1 II	./pkg.
150-031	7-74996 05277-9	15.99

7-74996 05277-9

0-38923 02530-5

RING INSULATOR. 100 per pail.

DARE PINLOCK INSULATOR

150-060 0-38923 02308-0

PINLOCK INSULATOR FOR WOOD POSTS. Heavy cross sections withstand the pressure of high tensile fencing. When pin is removed, wire can be taken out of insulator. Large flange prevents "shorts" and arcing. Molded of high density polyethylene with carbon black for superior UV resistance. Performs in any climate.Used on wood posts. Can be nailed or stapled to post.

25/bag, 20 bags/ctn., 22 lbs./ctn., 1.78 cu. ft.

Round Post Insulators

Speedrite[™] by TRU-TEST_® MULTI-FIT ROD POST INSULATOR

S-808022 9-414731 378870

speedrite[™] MULTI-FIT ROD POST INSULATOR fits 1/4" - 5/8" rods.

25/bag,

Speedrite[™] by TRU-TEST_® LARGE ROD POST INSULATOR (RP14)

S-SI0301 7-74996 02657-2

speedrite[™] LARGE ROD POST INSULATOR fits 3/8" to 3/4" rods. U.V. stabilized for longer life.

20/bag,















7.05

5.94

10.24

10.90

7.85

Round Post Insulators

Part No. UPC No.

KOLTEC FENCE TAPE INSULATOR

150-050 7-74996 01869-0

FENCE TAPE INSULATOR holds tape up to 40 mm wide.

25/pkg., 1 lb./pkg.

DARE UNIVERSA	L INSULATOR FAST	ENER (J BOLT)	
150-470	0-38923 01854-3		3.
Will fit any insulator - point type of steel post - round		el J bolt with wingnut for attaching line insulator	to any

25 bags, 20 bags/ctn., 13 lbs./ctn., .19 cu. ft.

DARE WESTERN	[®] SCREW-TIGHT	1
150-330	0-38923 01852-9	5.17

WESTERN[®] SCREW-TIGHT for round posts. Fits 1/4" to 9/16" diameter posts and 5/8" fiberglass T-posts. Extends wire 1" from post. Installs without tools.High density polyethylene with UV inhibitors. Yellow.

DESIGNED TO PERFORM WITH SOLID STATE ELECTRIC FENCE SHOCKERS

25/bag, 20 bags/ctn., 23 lbs./ctn., 1.78 cu. ft.

DARE LARGE WESTERN® FOR 7/8" SUCKER RODS 150-335 7-74996 05278-6 150-335 7-74996 05278-6 LARGE WESTERN® FOR SUCKER RODS and other oversized round posts. Fits 1/4" to 7/8" dia and 5/8" fiberglass T-posts. Holds all wire, polywire, polyrope, and polytape up to 1½" wide.

25/bag, 10 bags/ctn., 23 lbs./ctn., 1.78 cu. ft.

DARE POLYTAPE INSULATORS

150-340 0-38923 02406-3

Fits 1/4" to 9/16" diameter post. For any fence tape up to 1-1/2" wide. Insulators grip tape tightly to prevent whipping and sawing. Heavy tape holder unlocks to aid installation. Molded of all-weather high density polyethylene. Yellow.

25/bags, 10 bags/ctn., 14 lbs./ctn., 1.56 cu. ft.

150-270

TEE POST INSULATORS

43

DARE WESTERN® SCREW TIGHT FOR TEE POSTS & 3/4" SUCKER RODS

0-38923 02233-5

WESTERN® SCREW TIGHT FOR TEE POSTS & SUCKER RODS adjusts to fit:

- T posts, steel small, medium & large, with or without studs.
 T posts, fiberglass medium & large sizes only.
- Sucker rods ³/₄" diameter only.
- U posts small, 1-1/8" wide.
- Small garden U posts 1-1/8" wide.

Insulator opens to attach anywhere on post. Yellow.

25/bag, 10 bags/ctn., 20 lbs./ctn., 1.78 cu. ft.



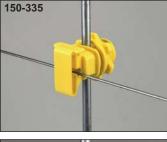
150-470

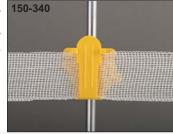
3.39

8.67

Retail Price









TEE POST INSULATORS

Part No. UPC No.

Retail Price

3.69

5.32

7.65

DARE SUPER SNUG®

150-240

SUPER SNUG®T posts. Fits 1.25 & 1.33 lb/ft T Large flange prevents arcing. Solid wire holders take heavy barbed, electric fence wire and polywire. Snaps on and around post. Molded of high density polyethylene with UV inhibitors for all weather performance. Extends wire 1" from post.

25/bag, 20 bags/ctn., 19 lbs./ctn., 1.78 cu. ft.

DARE EXTRA LENGTH SNUG®

150-250 0-38923 01907-6

EXTRA LENGTH SNUG®T posts.Extends wire 2" from face of post. Yellow.

0-38923 01905-2

25/bag, 10 bags/ctn., 13 lbs./ctn., 1.56 cu. ft.





DARE REVERSED	D TEE POST INSULATOR EXTENDER		150-255
150-255	0-38923 02831-3	9.75	
REVERSED T POST IN post - insulator faces ba	SULATOR EXTENDER Holds wire 3" from backsi ckwards.	de of T-post. Snaps on and around	
25/bag, 20 bags/ctn., 13	lbs./ctn., 1.56 cu. ft.		

DARE EXTENDE	D LENGTH SNUG®	
150-260	0-38923 01909-9	9.75
EXTENDED LENGTH S	NUG ofor T-posts. Extends wire 5" from face of post	. Use to hog down sagging field

25/bag, 10 bags/ctn., 18 lbs./ctn., 2.54 cu. ft.

DARE ELFIN® EXTENDER

150-073

7-74996 06520-5

ELFIN® WITH ESSEX BRACKET FOR T-POST, U-POST, & CHAIN LINK FENCE. Extends wire 5" from old fence. Fits either side of chain link, studded T & U-posts. Consists of heavy steel bracket with Elfin® insulator and tie wire. All metal parts plated to resist rust.



DARE TEE POST	TAPE INSULATOR	
150-280	0-38923 02404-9	7.03
TEE POST TAPE INSULA 25/bag, 10 bags/ctn., 10 I	TOR for polytape up to 1-1/2" wide. Fits 1.25 & 1.33 lb./ft. T posts. ps./ctn., 1.56 cu. ft.	

25/bag, 10 bags/ctn., 10 lbs./ctn., 1.56 cu. ft.









TEE POST INSULATORS

Retail Price

11.48

8.73

DARE TEE POST TAPE INSULATOR

Part No.

150-285 0-38923 02915-0

UPC No.

TEE POST TAPE INSULATOR EXTENDER. Extends wire 31/2" from post. Fits 1.25 & 1.33 lb/ft T-posts. For polytape up to 1-1/2" wide.

25/bag, 10 bags/ctn., 10 lbs./ctn., 1.56 cu. ft.

DARE TEE POST TOP'R[®] SAFETY TOP AND ELECTRIC FENCE INSULATOR 150-290 0-38923 02046-1

150-2900-38923 02046-17.73TEE POST TOP'R® SAFETY TOP AND ELECTRIC FENCE INSLUATOR. Fits all T-posts and can be nailed on
top of wood posts. Protects horses and other valuable livestock from sharp, jagged T-post tops. Large heavy-
duty cap/insulator can be installed with wire holders facing front, back, right or left. Holds wire, polyvire, poly-
rope, and polytape up to 1-1/2" wide. Molded of high density polyethylene with UV inhibitors for all weather
performance.

10/bag, 20 bags/ctn., 38 lbs./ctn., 3.08 cu. ft.

DARE PINLOCK INSULATOR FOR TEE POSTS

150-310 0-38923 02523-7

PIN LOCK INSULATOR FOR T-POSTS. Fits 1.25 & 1.33 lb/ft T-posts. Heavy cross sections withstand the pressure of high tensile fencing. Large flange prevents 'shorts' and arcing. Molded of high density polyethylene with carbon black for superior UV resistance. Performs in any climate. Black.

25/bag, 20 bags/ctn., 22 lbs./ctn., 1.78 cu. ft. SUITABLE FOR HIGH TENSILE FENCING

speedrite [™] by TRU-TEST [®] PINLOCK INSULATOR FOR TEE POSTS		
S-SI035	While quantities last.	8.75
T-post snap on insulator.		
20/bag,		

speedrite TM by TRU-TEST® TEE POST INSULATOR TP9		S-STI3163
S-STI3163	5.95	IT S
speedrite [™] TEE POST INSULATOR can be used with all types of wire. Specially de electrified tape flat. U.V. stabilized for longer life.	signed to hold most	1-1-7
25/bag,		

speedrite[™] by **TRU-TEST**® Y POST INSULATOR

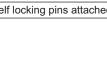
S-SI025SP	9-414731 111149	6.75	
speedrite [™] Y POST INSULATOR has a large shield to prevent arcing. Self locking pins attached by leads.			



150-290







45



CORNER POST INSULATORS

Part No. UPC No.

DARE HIGH STRAIN CORNER & END ASSEMBLY

150-460 0-38923 01882-6

HIGH STRAIN CORNER AND END ASSEMBLY. Performs superbly from any wood post or tree - as a corner for straight line fencing. Consists of 3/8" diameter hi-carbon steel bracket, 1752 insulator and self-locking nut. #1708 clip may be required when used for straight line fencing. All metal parts are zinc plated.

10/pkg., 5 pkgs./ctn., 17 lbs./ctn., .37 cu. ft.

DARE HIGH STRAIN CORNER & END INSULATOR

150-430 0-38923 01752-2

HIGH STRAIN CORNER AND END INSULATOR. Molded of high strength engineering grade polymer. Able to withstand the constant pressure of high tensile fence wire. Use for corners, ends, dips, and rises. All weather. Black.

10/pkg.

DARE DOUBLE U END AND CORNER INSULATOR	150-400
150-400 0-38923 02842-9 8.94	
DOUBLE U END AND CORNER INSULATOR. Designed with heavy cross sections to withstand the pull of high tensile wire. Molded of an engineering grade polymer. All weather. Black.	
10/bag, 20 bags/ctn., 20 lbs./ctn., 1.02 cu. ft.	

DARE R	EGULAR DUI	TY CORNER INSULATOR		1
15	50-450	0-38923 01932-8	2.17	
high density	polyethylene with	NSULATOR. Use with polywire and 14 to 19 Ga. electric fence wire. a carbon black for superior UV resistance. Large flanged corner insul kible tabs that speed installation. Performs in any climate. Black. Not	ator with	

10/bag, 25 bags/ctn., 7.5 lbs./ctn., .72 cu. ft.

DARE BLACK EGG INSULATOR

150-442

7-74996 02659-6 Black Egg Insulator Individual

DARE WHITE EGG INSULATOR

150-442W 7-74996 04589-4

White Egg Insulator Individual



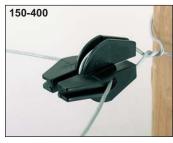


150-430

5.69

.49

.65











Retail Price

CORNER POST INSULATORS

Part No.	UPC No.	Retail Price	
speedrite [™] by T R	U-TEST® WHITE END HI-STRAIN C	ORNER INSULATOR	S-SI018
S-SI018	9-415793 200185	1.70 ea.	
speedrite [™] WHITE EN long life design.	D HI-STRAIN CORNER INSULATOR is buil	t of high quality materials for rugged,	
25/bag,			
speedrite ™ by T R	U-TEST® BLACK END STRAIN COR	NER INSULATOR	S-SI031
S-SI031	9-415793 200314	.80 ea.	
grade materials. Deep gro	D STRAIN CORNER INSULATOR is molded oves prevent twisting under tension. Long lea and semi-permanent applications only.		
DARE PORCELAIN 150-420	CORNER INSULATOR 0-38923 02613-5	3.92	150-420
PORCELAIN CORNER IN	SULATOR. Regular duty porcelain corner ar	nd end post insulator.	
10/pkg., 25 pkgs./ctn., 35 l	bs./ctn., .72 cu. ft.		
DARE PORCELAIN	CORNER INSULATOR		150-421
150-421	0-38923 02617-3	7.53	
PORCELAIN CORNER IN	SULATOR. Horse shoe style.		
10/pkg.			IG A
DARE PORCELAIN	LINE INSULATOR		150-121
150-121	7-74996 05311-0	1.15	Lung
PORCELAIN LINE INSUL	ATOR. Small porcelain insulator with lag bolt	. Use for lines and corners.	
DARE PORCELAIN	LINE INSULATOR		150-122



47

150-122

7-74996 05312-7

ELECTRIC FENCE POSTS

Retail Price Part No. UPC No. Description **speedrite**[™] by **TRU-TEST**[®] PIGTAIL FENCE POST S-806445 9-414731 113938 3.75 speedriteTM PIGTAIL FENCE POST has a white powder coated finish for visibility and long life. Extra long tubing for ease of handling. Robotic weld for strength. Durable crimped foot design. 6 mm galvanized spring steel. Bundle of 10. 32" Height NEWI WHITE PIGTAIL FENCE POST 120-210 7-74996 06521-2 1.95 WHITE PIGTAIL FENCE POST had a galvanized finish for longer life. Spring steel construction springs back to straight position after being bent. Bundle of 10. 32" Height NEW! DARE STEP IN POST 120-200B 0-38923 02400-1 48" Dare Step in Poly Post, Black 2.79 120-200W 0-38923 02791-0 48" Dare Step in Poly Post, White 2.79 120-200Y 0-38923 02197-6 48" Dare Step in Poly Post, Yellow 2.79 DARE STEP IN POST has strong H sections. 8 wire holders. Large step in pad. Oversize metal spike. 48" overall length. 50/ctn., 38 lbs./ctn., 4.6 cu. ft.

ELECTRIC FENCE POSTS

BFP	BFP 7-74996 00333-7	
BENT ELECTRIC FE	NCE POST 3/8" x 4' Bent Steel Fence Post. Shipped in bundles of 10. Weight 1.386 lbs. each.	
EFP	7-74996 00433-4	2.25

ELECTRIC FENCE POST 3/8" x 4' Steel Fence Post. Shipped in bundles of 10. Weight 1.59 lbs. each.







