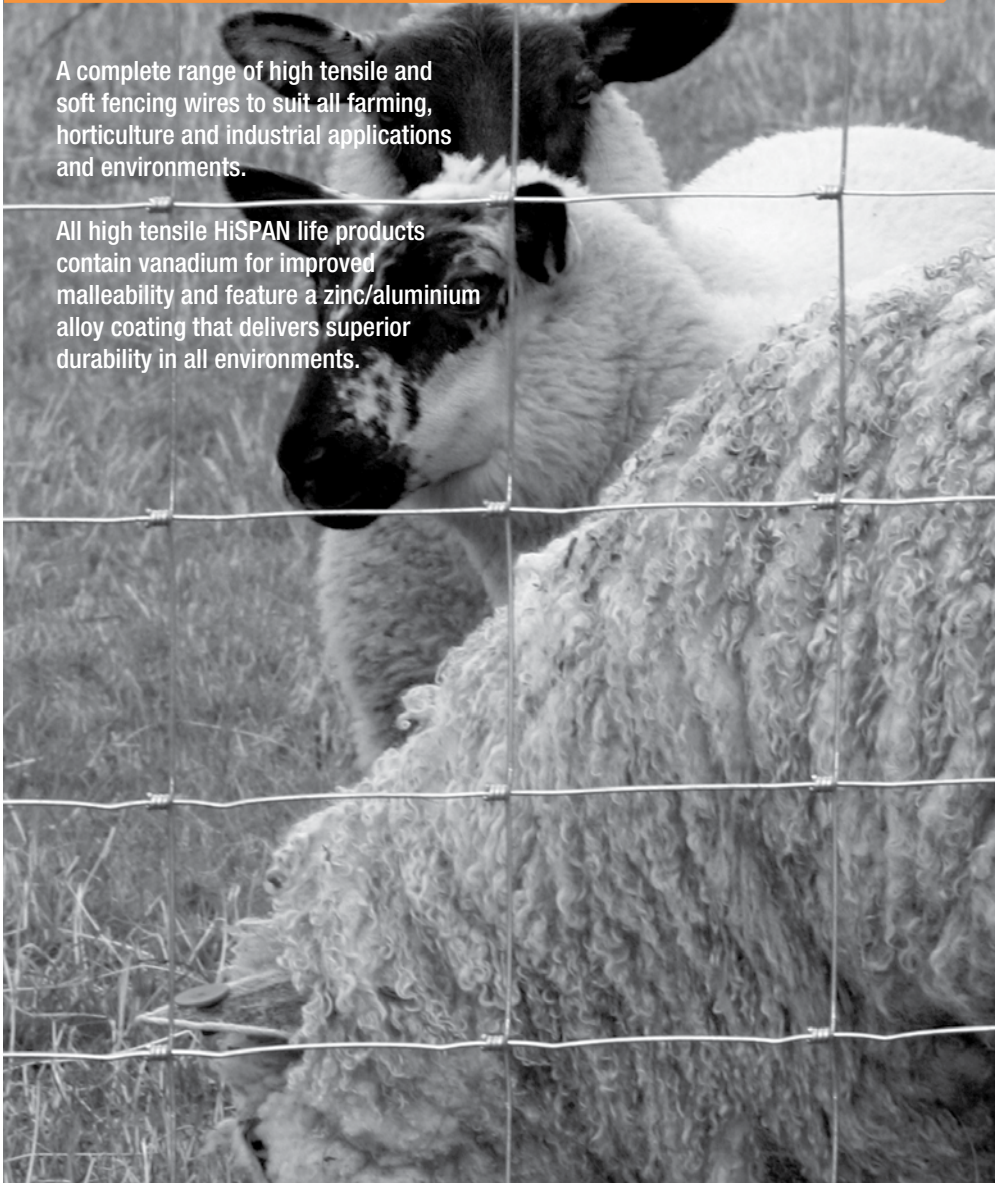


Rural Fencing: →

A complete range of high tensile and soft fencing wires to suit all farming, horticulture and industrial applications and environments.

All high tensile HiSPAN life products contain vanadium for improved malleability and feature a zinc/aluminium alloy coating that delivers superior durability in all environments.



NZ WIRE™

Fencing Wire: →



HiSPAN 2 Life Wire

Products Shortname: FENW

Description:

- For general farming and industrial applications, with a Zinc/Alloy coating that delivers two times the life of heavy galv wire.
- Stronger and more cost-effective than soft wires
- Higher tensile wire allows for the fence to be strained tight, creating a more stock-proof fence that maintains tension after impact
- Often combined with fabricated fence to prevent downward pressure from stock

Specifications:

- Manufactured and tested to New Zealand Fencing Standard NZS3471:1974 and Coating Standard AS/NZS 4534/W05Z5A
- Carries the WIREMARK Guarantee. New Zealand made.

Size Range Available:

HiSpan 2 Life High Tensile Wire			
Diameter (mm)	Length (m) 25kg coil Nominal	Min. Break Load (kg force)	Recommended Tension (kg force)
1.60	1584	220	80
2.00	1013	395	110
2.50	650	620	150
3.15	408	835	200
3.55	321	1225	250
4.00	253	1405	300
39kg coil Nominal			
2.50	1000	620	150

HiSpan 2 Life Low Tensile Wire			
Diameter (mm)	Length (m) 25kg coil Nominal	Min. Break Load (kg force)	Recommended Tension (kg force)
1.60	1584	89	20
2.00	1013	140	65
2.50	650	215	80
3.15	408	365	150
3.55	321	460	200
4.00	253	590	250
4.50	200	745	315

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Fencing Wire: →



HiSPAN 4 Life Wire

Products Shortname: FENW

Description:

- For coastal and high corrosion conditions, with a heavy Zinc/Alloy coating that delivers four times the life of galvanised HiSPAN.

Specifications:

- Manufactured and tested to New Zealand Fencing Standard NZS3471:1974 and Coating Standard AS/NZS 4534/W10Z5A

- Carries the WIREMARK Guarantee. New Zealand made

Size Range Available:

HiSpan 4 Life High Tensile Wire			
Diameter (mm)	Length (m) 25kg coil Nominal	Min. Break Load (kg force)	Recommended Tension (kg force)
2.50	650	620	150

HiSpan 4 Life Low Tensile Wire			
Diameter (mm)	Length (m) 25kg coil Nominal	Min. Break Load (kg force)	Recommended Tension (kg force)
4.00	253	590	250

Applications:

Diameter (mm)

1.60 - 2.00	Electric fencing Support wires in orchard and viticulture irrigation systems
2.50	Conventional and electric fencing Brace wires in end assemblies Orchard and viticulture applications as training wires and support wires
3.15 - 4.00	Artificial shelter Canopy support Tie back end assemblies Electric fencing leadout wire Horse fencing Conventional fencing

Fencing Wire: →



Low Tensile Small Coils

Products Shortname: LACW

Size Range Available:

Diameter (mm)	Length (m) 5kg Coil Nominal	Length (m) 10kg Coil Nominal
1.60	317	633
2.00	203	405
3.15	82	163
4.00	51	101

Applications:

Diameter (mm)

1.60/2.00	Temporary electric fencing, tying and lacing wire
2.50	Electric fence wire
3.15	Coastal fencing Residential fencing
4.00	Conventional fencing and coastal situations Horse containment Earth wires Electric fencing leadout wire Footing wire
4.50	Footing wire

Fencing Wire: →



Lacing Wire (Galvanised)

Products Shortname: LACW

Size Range Available:

Diameter (mm)	Length (m) 500g Coil Nominal
1.60	32
2.00	20
2.50	13



Lacing Wire Needles (Galvanised)

Products Shortname: LACW

Size Range Available:

Diameter (mm)	Length (m) Nominal
1.60	63
2.00	40

Fencing Wire: →



Stainless Steel Wire

Products Shortname: FENW

Size Range Available:

Diameter (mm)	Length (m) 5kg coil Nominal	Min. Break Load (kg force)
3.15	80	620

Applications:

Diameter (mm)

3.15 Footing wire in corrosive soil environments



Barbed Wire

Products Shortname: BARB

Size Range Available:

High Tensile Reverse Twist		
Diameter (mm)	Barb Spacing	Length (m) 25kg coil Nominal
1.60	100	500
1.60	150	500

Standard Iowa Twist		
Diameter (mm)	Barb Spacing	Length (m) 25kg coil Nominal
2.50	75	225
2.50	150	255

Fabricated Fencing:→



Tightlock

Products Shortname: TGHT

Tightlock, with over 80 years of performance behind it, is simple and economic to install, providing great strength with long life.

Available in many size options for all farm types, Tightlock can be utilised throughout the farm and in all environmental conditions. The Tightlock system can be applied to access

raceways, internal sub-divisional fencing and boundary fencing.



Designed for maximum strength

The line wires are spaced to provide strength and security at the most necessary points for contact and impact. The stay wires (vertical) combine with the knots and tension curves to create overall rigidity and elasticity. The load of any impact will spread and dissipate over the full fence height and for some distances either side.

Properties	Benefits
Independent knots	Increase structural strength of the fence Allows wire to follow contours easily
Fabricated	Fast to erect Less posts required Lower total fence cost than wire and batten
Tension curves	Easy to strain - indicator Allow for impact to dissipate over the fence and return to original condition

Size Range Available:

Type	Description	Line Wires	Height (mm)	Stay Width (mm)	Length (m)
FAWN	A16 / 1900	16	1900	240	100
DEER	A13 / 1900	13	1900	150 / 300	100
	A11 / 1550	11	1550	150 / 300	100
TOP UP	A5 / 900	5	900	300	200
	A5 / 600	5	600	300	200
FIELD	A8 / 900	8	900	150 / 300	50 / 100
	A8 / 800	8	800	150 / 300	50 / 100
	A7 / 900	7	900	150 / 300	50 / 100

Fabricated Fencing:→

Tightlock

Specification:

Tightlock Made To Order Specifications (Minimum Quantity 40)					
Type	Description	Line Wires	Height (mm)	Stay Width (mm)	Length (m)
DEER	A17 / 1900	17	1900	150 / 300	100

Applications:

Type

Deer	1900mm is the standard height. 1550mm is used for internal fences. A 150mm stay wire is often used for fawns and additional security on boundary fence and raceways, compared to a 300mm stay for internal fence and boundary as an economical alternative. Used for deer and ostriches.
Fawn	Used in deer fawning paddocks due to the tighter 240mm stay wire combined with the 89mm line wire prevents new born fawns slipping through the fence.
Top Up	Designed to make the extra height on top of a standard fence rather than replacing the entire fence. Used for deer and ostriches.
Field	Regional differences and stock types dictate the different line wires and total heights. Combinations with barbed wires or electric wires complete the barrier for stock. Used in high stock pressure applications for cattle, sheep, goats and pigs.

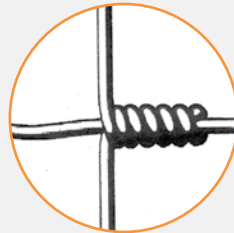
Fabricated Fencing:→



Twinlock

Products Shortname: TWIN

Twinlock is an economic alternative to Tightlock. The Twinlock range caters for lower stock pressure applications. Differing from the continuous stay wire of the Tightlock, the Twinlock stay wire is individually wrapped around the line wire, thus creating the flexible hinge joint. Manufactured from New Zealand wire, the Cyclone / NZ Wire hinge joint fence produces real value for money, and more specialised lamb, goat, sheep and conservation fencing.



Size Range Available:

Type	Description	Line Wires	Height (mm)	Stay Width (mm)	Length (m)
FIELD	B8 / 900	8	900	150 / 300	50 / 100
FENCE	B8 / 800	8	800	300	100
	B7 / 900	7	900	150 / 300	50 / 100
	B6 / 700	6	700	300	100
LIGHT*	BL8 / 800	8	800	300	100
	BL8 / 900	8	900	150 / 300	50 / 100
	BL7 / 900	7	900	300	50 / 100
SOFT*	B5 / 525	5	525	150	100

* Soft uses a low tensile wire for the line wire. Light uses a 2.00 mm high tensile wire for the line wire.

Applications:

Type

Field Sheep, cattle, goats, conservation and forestry blocks

Soft Can be electrified break feeding. Lambs / docking

Light Low stock pressure, lifestyle and residential fences

Posts:→



Y Posts

Products Shortname: YPST



Size Range Available:

Y POST - HEAVY			
Length (mm)	Number of Wires	Hole spacing from top to bottom (mm) nominal	Per Bundle
1500	7	200 / 180 / 150 / 125 / 125 / 125	10
1650	7	200 / 180 / 150 / 125 / 125 / 125	10
1800	8	200 / 190 / 150 / 125 / 115 / 100 / 100	10

Y POST - LIGHT			
Length (mm)	Number of Wires	Hole spacing from top to bottom (mm) nominal	Per Bundle
450	2	25 / 100	10
600	3	25 / 120	10
1500	7	200 / 180 / 150 / 125 / 125 / 125	10
1650	7	200 / 180 / 150 / 125 / 125 / 125	10
1800	8	200 / 190 / 150 / 125 / 115 / 100 / 100	10

Applications:

Temporary fences - parks, sportgrounds, roadworks

Residential fences

Farm fences - intermediate posts

Droppers: →



Wire Droppers

Products Shortname: DROP

Cyclone droppers are fast to install, lightweight to carry and withstand heavy impact. Unlike traditional wooden battens, wire droppers can be positioned and locked into place in seconds with a mere flick of the wrist and a screwdriver.

Made from heavy galvanised high tensile spring steel, wire droppers have the strength and durability to maintain fence wire spacings. Reduced construction time and no ongoing maintenance means wire droppers can save you money.

Properties	Benefits
Simple economical design	Easy to install Reusable
Spring Steel	Does not break or splinter
Light weight	Less load on the fence Easily carried
Maintenance free	No re-stapling.
Quick to install	No hammering. Time saving

4.0 mm heavy galvanised high tensile spring steel. Flexible and durable enough to last the life of the fence

Size Range Available:

Length	Spacings Wire (mm)	Fence Wire Suitability
711	178 - 152 - 127 - 127 - 127	6
914	203 - 178 - 152 - 127 - 127 - 127	7
940	225 - 178 - 152 - 127 - 127 - 127	7
965	203 - 152 - 140 - 127 - 114.3 - 114.3 - 114.3	8

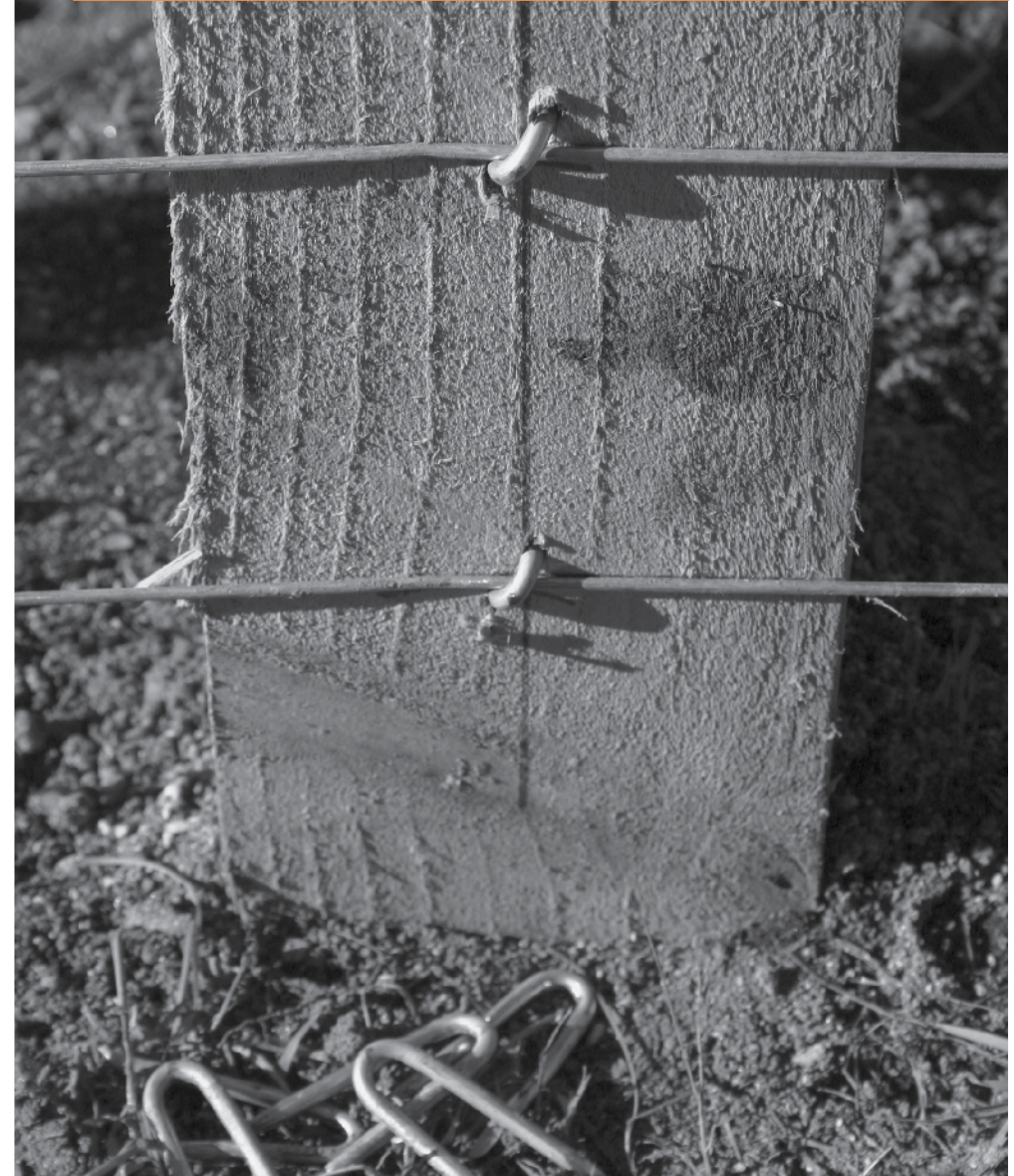
Quick and Easy Application:

Step 1: Hold dropper against the fence, with loops parallel to the fence, and engage wires with a downward movement.

Step 2: Rotate the dropper anti-clockwise to lock wires in the loops.

Step 3: Position tails onto top and bottom wires with screwdriver or pliers. Simply reverse steps 1 -3 to remove.

Staples & Nails: →



Droppers: →



Wire Droppers

Products Shortname: DROP

Cyclone droppers are fast to install, lightweight to carry and withstand heavy impact. Unlike traditional wooden battens, wire droppers can be positioned and locked into place in seconds with a mere flick of the wrist and a screwdriver.

Made from heavy galvanised high tensile spring steel, wire droppers have the strength and durability to maintain fence wire spacings. Reduced construction time and no ongoing maintenance means wire droppers can save you money.

Properties	Benefits
Simple economical design	Easy to install Reusable
Spring Steel	Does not break or splinter
Light weight	Less load on the fence Easily carried
Maintenance free	No re-stapling.
Quick to install	No hammering. Time saving

4.0 mm heavy galvanised high tensile spring steel. Flexible and durable enough to last the life of the fence

Size Range Available:

Length	Spacings Wire (mm)	Fence Wire Suitability
711	178 - 152 - 127 - 127 - 127	6
914	203 - 178 - 152 - 127 - 127 - 127	7
940	225 - 178 - 152 - 127 - 127 - 127	7
965	203 - 152 - 140 - 127 - 114.3 - 114.3 - 114.3	8

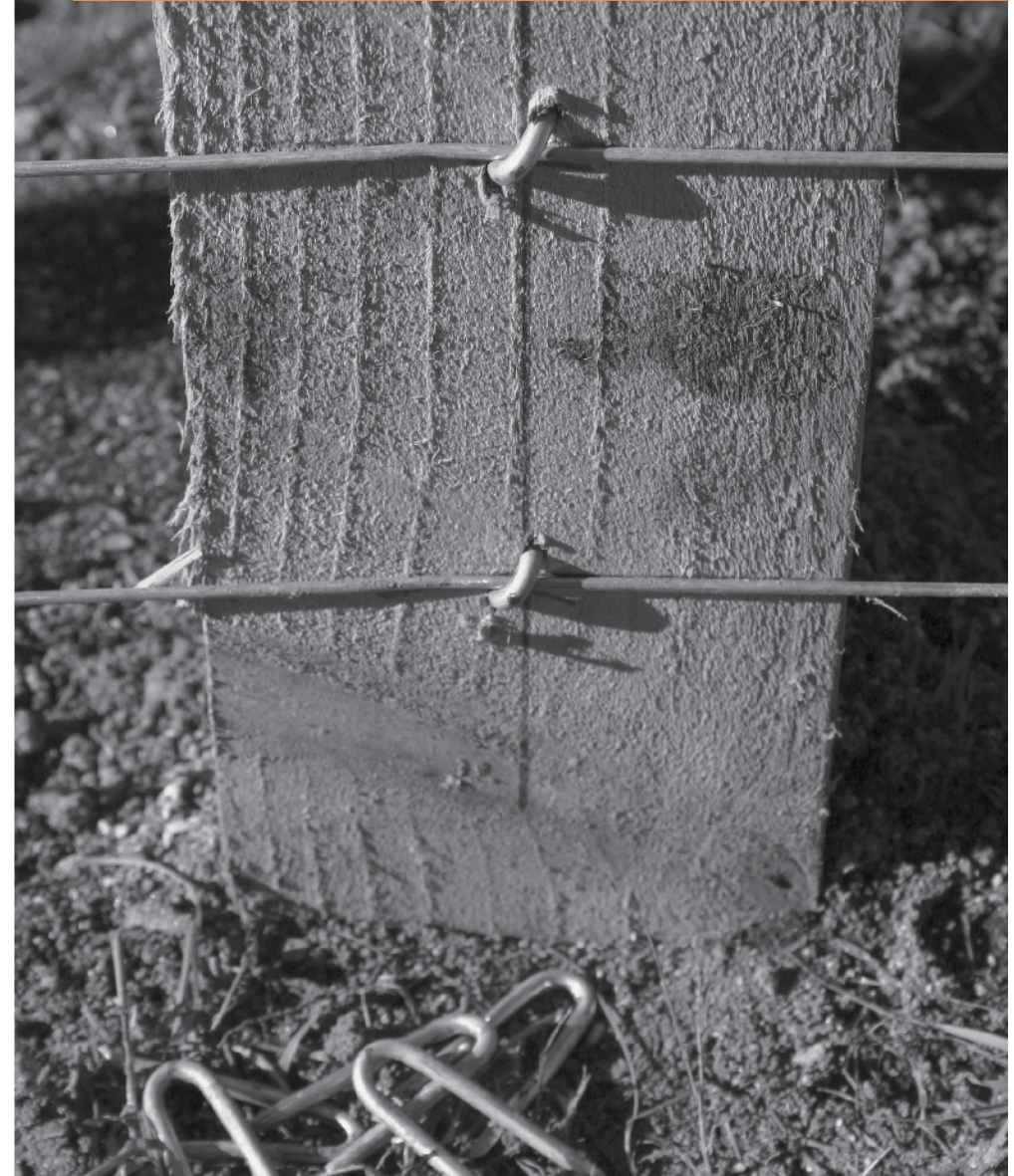
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Step 3: Position tails onto top and bottom wires with screwdriver or pliers. Simply reverse steps 1 -3 to remove.

Staples & Nails: →



Staples & Nails:→



Barbed Staple

Products Shortname: STPL

Manufactured from zinc / aluminium alloy coated New Zealand wire for long life. The staple is designed with barbed parallel legs. The main grip is the feet splaying and the barb stopping the staple from working itself out. The opposing cuts on the feet give additional holding power by twisting the staple.

Size Range Available:

2 Life Staples		
Length (mm)	Diameter (mm)	Pack Weight (kg)
27	2.80	5 / 25
30	3.15	5 / 25
40	4.00	5 / 25
45	4.00	5 / 25
50	4.00	5 / 25

4 Life Staples		
Length (mm)	Diameter (mm)	Pack Weight (kg)
30	3.15	5 / 25
50	4.00	5 / 25

Staples & Nails:→



Slice Cut Staple

Products Shortname: STPL

Manufactured from zinc / aluminium alloy coated New Zealand wire for long life. The 'U' shape of the staple is designed for consistent driving performance. The opposing slice cuts of the feet, splay and twist the staple to hold it in the timber.

Size Range Available:

2 Life Staples		
Length (mm)	Diameter (mm)	Pack Weight (kg)
27	2.80	.05 / 5 / 25
30	3.15	.05 / 5 / 25
40	4.00	.05 / 5 / 25
45	4.00	5 / 25
50	4.00	.05 / 5 / 25

4 Life Staples		
Length (mm)	Diameter (mm)	Pack Weight (kg)
30	3.15	5 / 25
50	4.00	5 / 25

Staple Count Per Kilo:

Staple Count Per Kilo (nominal)		
Length (mm)	Diameter (mm)	Quantity (each)
27	2.80	360
30	3.15	250
40	4.00	120
45	4.00	115
50	4.0	105

Staples & Nails: →



Diamond Point Staple

Products Shortname: STPL

Manufactured from zinc / aluminium alloy coated New Zealand wire for long life. The point is like a nail. The staple bruises its way in and the friction around the circumference gives the holding power. The staple is wider at the bend compared to other staples, allowing more fence wire to be covered and to fasten electric insulators.

Size Range Available:

2 Life Staples		
Length (mm)	Diameter (mm)	Pack Weight (kg)
50	4.00	25
55	4.00	25



Concrete Post Galvanised Staple

Products Shortname: STPL

Manufactured from zinc / aluminium alloy coated New Zealand wire for long life.

Size Range Available:

Length (mm)	Diameter (mm)	Pack Weight (kg)
140	4.00	5

Staples & Nails: →



Flat Head Galvanised Nail

Products Shortname: FLT

Size Range Available:

Length (mm)	Diameter (mm)	Pack Weight (kg)
60	2.80	0.5 / 5 / 25
75	3.15	0.5 / 5 / 25
75	5.30 *	25
100	4.00	0.5 / 5 / 25
100	4.50	25
125	5.3	0.5 / 5 / 25
150	6.0	0.5 / 5 / 25

* Large head

Nail Count Per Kilo:

Flat & Jolt Head Count Per Kilo (nominal)		
Length (mm)	Diameter (mm)	Quantity (each)
60	2.80	297
75	3.15	210
100	4.00	98
100	4.50	77
125	5.3	45
150	6.0	29

Staples & Nails:→



Twisted Spring Head Galvanised Nail

Products Shortname: SPRG

Size Range Available:

Length (mm)	Diameter (mm)	Pack Weight (kg)
60	3.15	0.5 / 2.5
75	3.15	2.5



Twisted Flat Head Galvanised Nail

Products Shortname: FLT

Size Range Available:

Length (mm)	Diameter (mm)	Pack Weight (kg)
75	3.15	25
75	3.75	5 / 25

NZ WIRE

Staples & Nails:→



Jolt Head Galvanised Nail

Products Shortname: JOLT

Size Range Available:

Length (mm)	Diameter (mm)	Pack Weight (kg)
75	3.15	0.5 / 5 / 25
100	4.00	5 / 25



Nu Way Fastener Galvanised Roof Nail

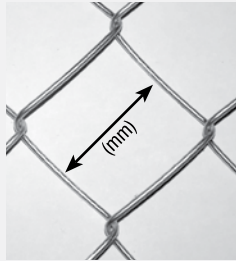
Products Shortname: NUWY

Size Range Available:

Length (mm)	Diameter (mm)	Quantity (each)
60	4.00	300
60	4.00	50
75	4.00	300
75	4.00	50

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Chainlink:→



Galvanised Chainlink

Products Shortname: CLNK

Chainlink is used in rural, industrial, security and sports/amenity fence. Because Chainlink is made from soft wire, the product is very flexible and easy to work with. Chainlink is available in a variety of sizes, both in diameter of the wire and the aperture of the mesh.

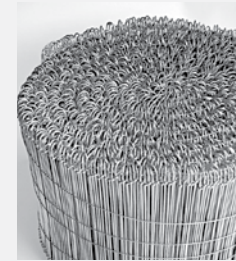
Size Range Available:

Height (mm)	Diamond (mm)	Diameter (mm)	Length (m)
900	50	2.50	10 / 15 / 30
900	50	3.15	10 / 30
900	75	2.50	10 / 30
900	75	3.15	10 / 30
1800	50	2.5	10 / 15 / 30
1800	50	3.15	10 / 15

Made to order		
Height (mm)	Diamond (mm)	Diameter (mm)
Various	25 / 37.5 / 50 / 75	2.50
Various	50 / 75	3.15

PVC Chainlink made to order.

Bag Ties:→



Bag Ties

Products Shortname: BAGT

Double looped soft wire ties. Suitable for chainlink/pipe tying, reinforcing mesh, bags and growing structures.

Size Range Available:

Bag Ties 1.6mm		
Length (mm)	Roll / Bundle	Quantity / Roll
GALVANISED		
110	6	500 / 1000 / 2000
150	5	500 / 1000 / 2000
200	5	500 / 1000 / 2000
250	3	500 / 1000 / 2000
300	2	500 / 1000 / 2000
BLACK		
110	6	1000 / 2000
150	5	1000 / 2000
200	5	1000 / 2000

Bag Ties 1.0mm		
Length (mm)	Roll / Bundle	Quantity / Roll
GALVANISED		
100	12	2000
150	8	2000

Accessories: →



Bag Closing Tool

Clips & Guns

Size Range Available:

PRODUCT SHORTNAME	TYPE	PER PACKET
BAGT	Bag Closing Tool	Each
BAGT	Bag Closing Tool Heavy Duty	Each
RING	Ring Fasteners	1000
RING	Stainless Steel Ring Fasteners (Jambro)	1000
RING	Ring Fastener Gun	Each



Ring Fasteners



Ring Fastening Gun



Netting Clips

Cyclone Netting Clips

Products Shortname: NETC

Size Range Available:

TYPE	PER PACKET
Netting Clips (min order 10 Packs)	250

Mesh: →



Hex Netting

Products Shortname: HEX

Size Range Available:

Hex (mm)	Height (mm)	Diameter (mm)	Length (m)
GALVANISED			
13	100	0.7	50
13	900	0.7	5 / 10 / 50
13	1800	0.7	50
19	900	0.9	5 / 10 / 50
25	900	0.9	5 / 10 / 50
41	900	1.40	50
41	1066	1.40	50 / 100
50	900	1.00	5 / 10 / 50
50	2000	1.00	50
75	900	1.00	50
75	2000	1.00	50
GREEN PVC			
13	900	1.0/0.7	5
19	900	1.0/0.7	5
25	900	1.0/0.7	5
50	900	1.0/0.7	5



Plasterers Crimped Netting

Products Shortname: CRM

Size Range Available:

Square (mm)	Height (mm)	Diameter (mm)	Length (m)
20	900	1.0	47

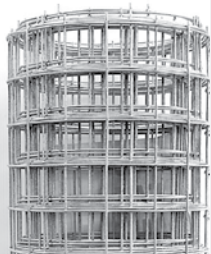


Square Welded Mesh

Products Shortname: **SQME**

Size Range Available:

Square (mm)	Height (mm)	Diameter (mm)	Length (m)
GALVANISED			
13	900	1.25	30
13	900	0.9	5
19	900	1.25	30
19	900	0.9	5
25	900	1.25	30
25	900	0.9	5
GREEN PVC			
13	900	1.00/0.70	5
20	900	1.00/0.70	5
25	900	1.25/0.90	5



Farm Mesh

Products Shortname: **FAME**

Farm mesh is manufactured from 4.00 mm heavy galvanised wire designed to resist stock pressure. It is often used for tree surrounds, stock-yards and around the house boundary.

Size Range Available:

Height (mm)	Line Wire Spacing (mm)	Stay Width (mm)	Length (m)
840	75	150	15
1220	75	150	15



Roof Safety Mesh

Products Shortname: **ROOF**

Compliant to Safety Mesh Standard AS/NZS 4389:1996

Area Cover: 90 square metres

Size Range Available:

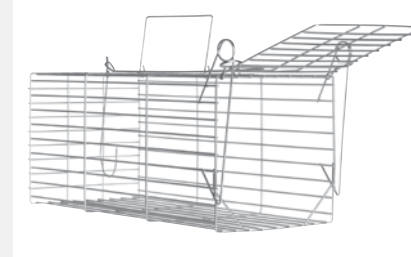
Square (mm)	Height (mm)	Diameter (mm)	Length (m)
GALVANISED			
150 x 300	1800	2.00	50

Small Animal Cage/Trap:→



NZ WIRE™

Small Animal Cage/Trap:→



Small Animal Cage/Trap

Products Shortname: CAGE

Escape proof, humane, easy to use and keep clean. Made from 4.00 mm electrogalvanised wire for corrosion protection.

Size: 700mm x 300mm



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Panel Fencing:→



Panel Fencing:→

Triangle Folded Pool Panel



Available in galvanised or powder coated finish. Complies to The Fencing of Swimming Pools Act.

Galvanised

Cyclone Pool Fencing panels, posts and all fittings are manufactured using high quality materials and finished with a hot dip galvanised coating to provide users with excellent prolonged life characteristics.

Powder coated (over galvanised coating)

All Cyclone Pool Fence components can be powder coated and are available in either Hawthorn Green or Black Satin. **IMPORTANT:** In coastal environments double powder coating is recommended to maintain a long term quality coating appearance. (Additional charge).

Fittings: Nuts, clips and bolts supplied with panels and posts.

Size Range Available:

Product Shortname	Description	Height (mm)	Length (mm)	Diameter (mm)
POLF	Panels	1250	2400	
POLF	Panels	1250	1800	
POST	Posts - no base	2000		50mm square
POST	Posts - with base	1380		50mm square
GATE	Gate Pack (includes posts, self closing hinges & lockable latch). 930mm opening between posts.			

Vertical Wire Spacing (mm)	Wire Diameter - Horizontal (mm)	Wire Diameter - Vertical (mm)
75	6.3	6.3

WARNING The Fencing of Swimming Pools Act 1987 requires owners to fence the pool and its immediate area according to the specifications in the law. Please consult your local authority regarding compliance. You are required by this law to register your pool with your Local Authority. New pools must not be filled until approval has been granted by your Local Authority.

Panel Fencing: →

Triangle Top Pre-School Panel



GALVANISED OR POWDER COATED FINISH

Galvanised

Cyclone Pre-School Fencing panels, poles and all fittings are manufactured using high quality materials and finished with a hot dip galvanised coating to provide users with excellent prolonged life characteristics.

Powder coated (over galvanised coating)

All Cyclone Fence components can be powder coated and are available in either Hawthorn Green or Black Satin.

IMPORTANT: In coastal environments double powder coating is recommended to maintain a long term quality coating appearance. (Additional charge).

Fittings: Nuts, clips and bolts supplied with panels and posts.

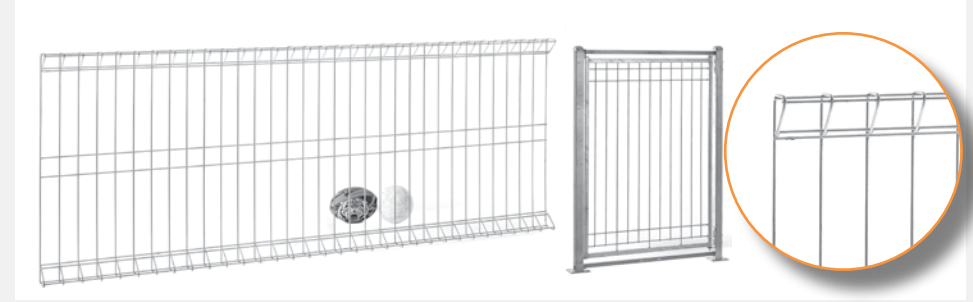
Size Range Available:

Product Shortname	Description	Height (mm)	Length (mm)	Diameter (mm)
PRES	Panels	1500	2400	
POST	Posts - no base	2200		65mm square
POST	Posts - with base	1600		65mm square
GATE MTO	Gate Pack (includes posts, self closing hinges & lockable latch)			

Vertical Wire Spacing (mm)	Wire Diameter - Horizontal (mm)	Wire Diameter - Vertical (mm)
75	6.3	7.5

Panel Fencing: →

Triangle Top Residential Panel



GALVANISED OR POWDER COATED FINISH

MADE TO ORDER

Galvanised

Cyclone Residential Fencing panels, poles and all fittings are manufactured using high quality materials and finished with a hot dip galvanised coating to provide users with excellent prolonged life characteristics.

Powder coated (over galvanised coating)

All Cyclone Fence components can be powder coated and are available in either Hawthorn Green or Black Satin.

IMPORTANT: In coastal environments double powder coating is recommended to maintain a long term quality coating appearance. (Additional charge).

Fittings:

Nuts, clips and bolts supplied with panels and posts.

Size Range Available:

Product Shortname	Description	Height (mm)	Length (mm)	Diameter (mm)
RESP	Panels	900	2400	
POST	Posts - no base	2170		50mm square
POST	Posts - with base	1450		50mm square
GATE MTO	Gate Pack (includes posts & latch). 930mm opening between posts.			

Vertical Wire Spacing (mm)	Wire Diameter - Horizontal (mm)	Wire Diameter - Vertical (mm)
75	5.3	5.3

Panel Fencing: →

Triangle Top Motorway Panel



GALVANISED OR POWDER COATED FINISH

Galvanised

Cyclone Motorway Fencing panels, poles and all fittings are manufactured using high quality materials and finished with a hot dip galvanised coating to provide users with excellent prolonged life characteristics.

Powder coated (over galvanised coating)

All Cyclone Fence components can be powder coated and are available in either Hawthorn Green or Black Satin.

IMPORTANT: In coastal environments double powder coating is recommended to maintain a long term quality coating appearance. (Additional charge).

Fittings:

Nuts, clips and bolts supplied with panels and posts

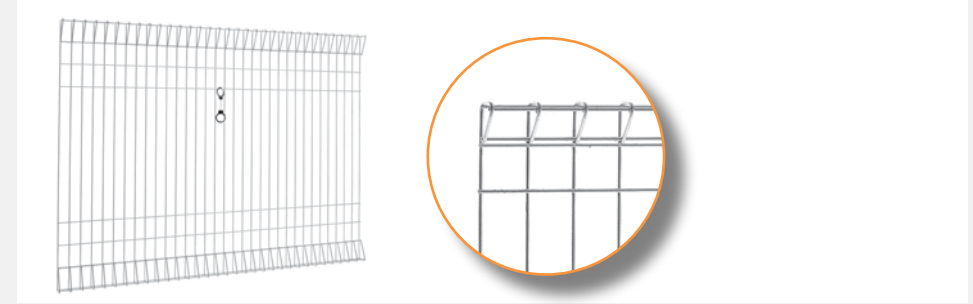
Size Range Available:

Product Shortname	Description	Height (mm)	Length (mm)	Diameter (mm)
MWAY	Panels	1200	2400	
POST	Posts - no base	2000		50mm square
POST	Posts - with base	1300		50mm square
MT0 - GATE	Gate Pack to suit			

Vertical Wire Spacing (mm)	Wire Diameter - Horizontal (mm)	Wire Diameter - Vertical (mm)
75	6.3	7.5

Panel Fencing: →

Triangle Top Security Panel



GALVANISED OR POWDER COATED FINISH

Galvanised

Cyclone Security Fencing panels, poles and all fittings are manufactured using high quality materials and finished with a hot dip galvanised coating to provide users with excellent prolonged life characteristics.

Powder coated (over galvanised coating)

All Cyclone Fence components can be powder coated and are available in either Hawthorn Green or Black Satin.

IMPORTANT: In coastal environments double powder coating is recommended to maintain a long term quality coating appearance. (Additional charge).

Fittings:

Nuts, clips and bolts supplied with panels and posts

Size Range Available:

Product Shortname	Description	Height (mm)	Length (mm)	Diameter (mm)
SECP	Panels	1800 / 2100	2400	
POST	Posts - no base	2665		65mm square
POST	Posts - with base	1900		65mm square

Vertical Wire Spacing (mm)	Wire Diameter - Horizontal (mm)	Wire Diameter - Vertical (mm)
75	6.3	7.5

Panel Fencing:→



Panel Fencing:→

Triangle Folded Pool Panel



Available in galvanised or powder coated finish. Complies to The Fencing of Swimming Pools Act.

Galvanised

Cyclone Pool Fencing panels, posts and all fittings are manufactured using high quality materials and finished with a hot dip galvanised coating to provide users with excellent prolonged life characteristics.

Powder coated (over galvanised coating)

All Cyclone Pool Fence components can be powder coated and are available in either Hawthorn Green or Black Satin. **IMPORTANT:** In coastal environments double powder coating is recommended to maintain a long term quality coating appearance. (Additional charge).

Fittings: Nuts, clips and bolts supplied with panels and posts.

Size Range Available:

Product Shortname	Description	Height (mm)	Length (mm)	Diameter (mm)
POLF	Panels	1250	2400	
POLF	Panels	1250	1800	
POST	Posts - no base	2000		50mm square
POST	Posts - with base	1380		50mm square
GATE	Gate Pack (includes posts, self closing hinges & lockable latch). 930mm opening between posts.			

Vertical Wire Spacing (mm)	Wire Diameter - Horizontal (mm)	Wire Diameter - Vertical (mm)
75	6.3	6.3

WARNING The Fencing of Swimming Pools Act 1987 requires owners to fence the pool and its immediate area according to the specifications in the law. Please consult your local authority regarding compliance. You are required by this law to register your pool with your Local Authority. New pools must not be filled until approval has been granted by your Local Authority.

Panel Fencing: →

Triangle Top Pre-School Panel



GALVANISED OR POWDER COATED FINISH

Galvanised

Cyclone Pre-School Fencing panels, poles and all fittings are manufactured using high quality materials and finished with a hot dip galvanised coating to provide users with excellent prolonged life characteristics.

Powder coated (over galvanised coating)

All Cyclone Fence components can be powder coated and are available in either Hawthorn Green or Black Satin.

IMPORTANT: In coastal environments double powder coating is recommended to maintain a long term quality coating appearance. (Additional charge).

Fittings: Nuts, clips and bolts supplied with panels and posts.

Size Range Available:

Product Shortname	Description	Height (mm)	Length (mm)	Diameter (mm)
PRES	Panels	1500	2400	
POST	Posts - no base	2200		65mm square
POST	Posts - with base	1600		65mm square
GATE MTO	Gate Pack (includes posts, self closing hinges & lockable latch)			

Vertical Wire Spacing (mm)	Wire Diameter - Horizontal (mm)	Wire Diameter - Vertical (mm)
75	6.3	7.5

Panel Fencing: →

Triangle Top Residential Panel



GALVANISED OR POWDER COATED FINISH

MADE TO ORDER

Galvanised

Cyclone Residential Fencing panels, poles and all fittings are manufactured using high quality materials and finished with a hot dip galvanised coating to provide users with excellent prolonged life characteristics.

Powder coated (over galvanised coating)

All Cyclone Fence components can be powder coated and are available in either Hawthorn Green or Black Satin.

IMPORTANT: In coastal environments double powder coating is recommended to maintain a long term quality coating appearance. (Additional charge).

Fittings:

Nuts, clips and bolts supplied with panels and posts.

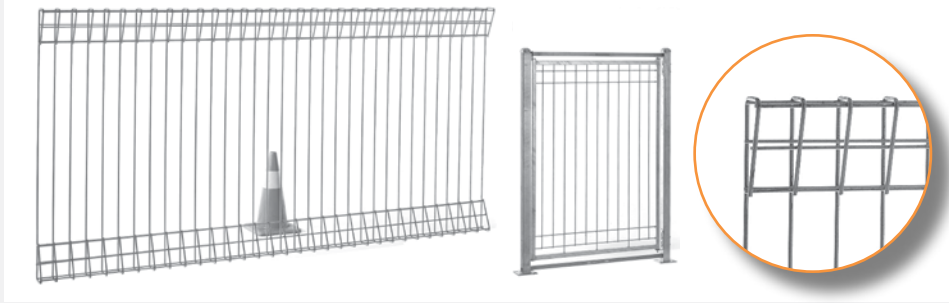
Size Range Available:

Product Shortname	Description	Height (mm)	Length (mm)	Diameter (mm)
RESP	Panels	900	2400	
POST	Posts - no base	2170		50mm square
POST	Posts - with base	1450		50mm square
GATE MTO	Gate Pack (includes posts & latch). 930mm opening between posts.			

Vertical Wire Spacing (mm)	Wire Diameter - Horizontal (mm)	Wire Diameter - Vertical (mm)
75	5.3	5.3

Panel Fencing: →

Triangle Top Motorway Panel



GALVANISED OR POWDER COATED FINISH

Galvanised

Cyclone Motorway Fencing panels, poles and all fittings are manufactured using high quality materials and finished with a hot dip galvanised coating to provide users with excellent prolonged life characteristics.

Powder coated (over galvanised coating)

All Cyclone Fence components can be powder coated and are available in either Hawthorn Green or Black Satin.

IMPORTANT: In coastal environments double powder coating is recommended to maintain a long term quality coating appearance. (Additional charge).

Fittings:

Nuts, clips and bolts supplied with panels and posts

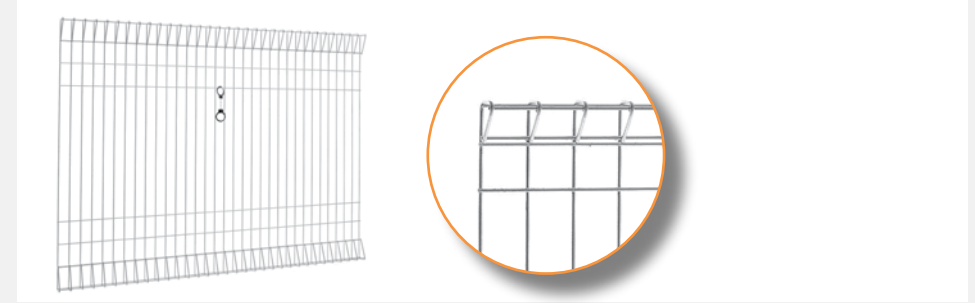
Size Range Available:

Product Shortname	Description	Height (mm)	Length (mm)	Diameter (mm)
MWAY	Panels	1200	2400	
POST	Posts - no base	2000		50mm square
POST	Posts - with base	1300		50mm square
MT0 - GATE	Gate Pack to suit			

Vertical Wire Spacing (mm)	Wire Diameter - Horizontal (mm)	Wire Diameter - Vertical (mm)
75	6.3	7.5

Panel Fencing: →

Triangle Top Security Panel



GALVANISED OR POWDER COATED FINISH

Galvanised

Cyclone Security Fencing panels, poles and all fittings are manufactured using high quality materials and finished with a hot dip galvanised coating to provide users with excellent prolonged life characteristics.

Powder coated (over galvanised coating)

All Cyclone Fence components can be powder coated and are available in either Hawthorn Green or Black Satin.

IMPORTANT: In coastal environments double powder coating is recommended to maintain a long term quality coating appearance. (Additional charge).

Fittings:

Nuts, clips and bolts supplied with panels and posts

Size Range Available:

Product Shortname	Description	Height (mm)	Length (mm)	Diameter (mm)
SECP	Panels	1800 / 2100	2400	
POST	Posts - no base	2665		65mm square
POST	Posts - with base	1900		65mm square

Vertical Wire Spacing (mm)	Wire Diameter - Horizontal (mm)	Wire Diameter - Vertical (mm)
75	6.3	7.5

Panel Fencing: →

Tube Top Pool Panel (made to order)



Available in galvanised or powder coated finish. Complies to The Fencing of Swimming Pools Act.

Galvanised

Cyclone Pool Fencing panels, posts and all fittings are manufactured using high quality materials and finished with a hot dip galvanised coating to provide users with excellent prolonged life characteristics.

Powder coated (over galvanised coating)

All Cyclone Pool Fence components can be powder coated and are available in either Hawthorn Green or Black Satin. **IMPORTANT:** In coastal environments double powder coating is recommended to maintain a long term quality coating appearance. (Additional charge).

Fittings: Nuts, clips and bolts supplied with panels and posts.

Size Range Available:

Product Shortname	Description	Height (mm)	Length (mm)	Diameter (mm)
POLF	Panels	1220	2400	
POST	Posts - no base	2000		50mm square
POST	Posts - with base	1380		50mm square
GATE	Gate Pack (includes posts, self closing hinges & lockable latch). 930mm opening between posts.			

Vertical Wire Spacing (mm)	Wire Diameter - Horizontal (mm)	Wire Diameter - Vertical (mm)	Tube Rail Diameter (mm)
75	6.3	6.3	25

WARNING The Fencing of Swimming Pools Act 1987 requires owners to fence the pool and its immediate area according to the specifications in the law. Please consult your local authority regarding compliance. You are required by this law to register your pool with your Local Authority. New pools must not be filled until approval has been granted by your Local Authority.

Pipe: →

