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Show you our **wire fencing** range



summitsteel.co.nz



Also available for download
in our **Fastening** and
Reinforcing range.

ABOUT SUMMIT STEEL & WIRE



Summit Steel & Wire is the product manufacturing and distribution business within the Euro Corporation Group. We specialise in Reinforcing Steel, Wire Fencing and Nail products.

The Summit Steel & Wire name represents our commitment in striving to be the best in our industry. We have a fantastic team of people who really make the difference and whilst we may not climb mountains every day, metaphorically this is exactly what we do to ensure you get your order on time, every time. Summit Steel & Wire is both representative of who we are and what we do.

We are very proud of our commitment to the merchant channel, and we continue to value the building and trust in our relationships with suppliers and customers.



FENCING PRODUCTS

Summit Steel & Wire both manufactures and sources a wide range of wire fencing and associated steel products to cater for many fencing needs. Our products are manufactured to endure New Zealand's harsh conditions and suit a variety of animals.

Summit Steel & Wire exports these fencing products to over 25 Countries around the globe specialising in high end wildlife exclusion and security netting.



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FENCING WIRE

Summit Steel & Wire fencing wire is manufactured from high grade steel, coated with XtraLife® zinc/aluminum coating (mix of 5% aluminum and 95% zinc). Xtralife® zinc/aluminum is an advanced coating that provides both barrier and galvanic protection from a single coating.

ITEM CODE	DESCRIPTION	GAUGE	COIL LENGTH	BREAKING LOAD	RECOMMENDED TENSION	QUANTITY PER PACK
High Tensile			Per 25kg (m)	kg *1	kg *2	
WF1.6HT	1.60mm High Tensile Xtralife (2 Life) 25kg	16	1584	220	80	1
WF2.0HT	2.00mm High Tensile Xtralife (2 Life) 25kg	14	1013	395	110	1
WF2.5HT(10kg)	2.50mm High Tensile Xtralife (2 Life) 10kg	12.5	260	620	150	40
WF2.5HTEP	2.50mm High Tensile Xtralife (2 Life) 25kg	12.5	650	620	150	40
WF2.5HTCST*	2.50mm High Tensile Xtralife Plus (4 Life) 25kg	12.5	650	620	150	40
WF2.5HTV	2.50mm High Tensile Xtralife (2 Life) x 1000m/39kg	12.5	650	620	150	26
WF3.15HT	3.15mm High Tensile Xtralife (2 Life) 25kg	10	408	835	200	40
WF3.15HTCST*	3.15mm High Tensile Xtralife Plus (4 Life) 25kg	10	408	835	200	40
WF4.0HT	4.00mm High Tensile Xtralife (2 Life) 25kg	8	253	835	300	1

***Coastal wire has a heavier coating to last longer in harsher conditions.**

Low Tensile			Per 25kg (m)	kg	kg	
WF2.5S	2.50mm Soft Xtralife (2 Life) 25kg	12.5	650	215	80	1
WF3.15S*	3.15mm Soft Xtralife (2 Life) 25kg	10	408	365	150	40
WF4.0S*	4.00mm Soft Xtralife (2 Life) 25kg	8	253	590	250	40

***Suitable for equine fencing**

KEY TERMS:

1. Breaking load: The load that a wire can withstand before breaking e.g. Summit Steel & Wire Fence 2.5HT has a breaking load of 620kg.

2. Recommended tension: The recommended load applied to the wire at installation.



WF2.5HT(10KG)



WF2.5HTEP



WF3.15HT



WF4.0S

SOFT LACING WIRE

Suitable for lacing, electric fencing and training or support wires.
Manufactured in New Zealand using Xtralife® Zinc/Aluminum coated wire.

ITEM CODE	DESCRIPTION	APPROX M (PER COIL)	WEIGHT	QUANTITY PER PACK
WF1.6S (500gm)	1.6mm Soft	32	500g	5
WF1.6S (5kg)	1.6mm Soft	317	5kg	1
WF1.6S (10kg)	1.6mm Soft	634	10kg	1
WF2.0S (500g)	2.0mm Soft	20	500g	5
WF2.0S (5kg)	2.0mm Soft	205	5kg	1
WF2.0S (10kg)	2.0mm Soft	410	10kg	1
WF4.0S (5kg)	4.0mm Soft	51	5kg	1



WF40S

LACING NEEDLES

Commonly used for lacing chainlink netting to steel pipe.
Manufactured in New Zealand using Xtralife® Zinc/Aluminum coated wire.

ITEM CODE	DESCRIPTION	APPROX M (PER NEEDLE)	WEIGHT	QUANTITY PER PACK
WFLN1.6S	Lacing Needle - 1.6mm Soft (62m)	62m	1.25kg	1
WFLN2.0S	Lacing Needle - 2.0mm Soft (62m)	62m	1.75kg	1



WFLN2-0S

HOG RINGS

Used to secure netting to strainer wires when erecting a fence.

ITEM CODE	DESCRIPTION	QUANTITY (PER PACK)
WRP22AHR	RP-22 Zinc/Aluminium	1000



HOG RING FASTENING TOOL

Compact body and sturdy design.
Easy loading magazine used with RP-22 hog rings.

ITEM CODE	DESCRIPTION
TRP22	RP-22 Hog Ring Fastener Tool/Piler



TYPES OF NETTING

X™ fence®

A premium strength knot for a premium netting, smooth friendly 'forged knot' that will not snag animal fur or damage skin. Pre-stripped roll ends - 500mm wire on each end of roll for tying and joining. Additional end wrap on stay wire, 2.5mm knot wire.



Tite Grip

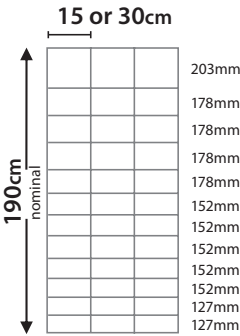
A strong tied knot. A separate wire is twisted to lock tite vertical and horizontal lines, 2.5mm knot wire.



X™ fence® NETTING - DEER

Ideal for Deer, Fawn and Boundary containment.

ITEM CODE	LINE WIRES	HEIGHT	VERTICAL SPACING	LENGTH
XH13/190/30100	13 Line	190cm	30cm	100m
XH13/190/15100	13 Line	190cm	15cm	100m



13 LINE, 190cm HIGH

Line 2.5mm HT
Stay 2.5mm MT
Knot 2.5mm S

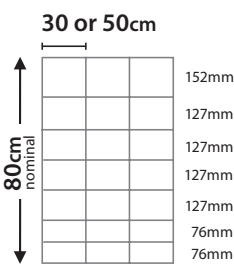


XH13/190/30100

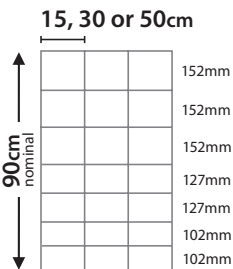
X™ fence® NETTING - SHEEP & BEEF

Ideal for Sheep, Beef and Boundary fencing.

ITEM CODE	LINE WIRES	HEIGHT	VERTICAL SPACING	LENGTH
XH8/90/3050	8 Line	90cm	30cm	50m
XH8/90/30100	8 Line	90cm	30cm	100m
XH8/80/3050	8 Line	80cm	30cm	50m
XH8/80/30100	8 Line	80cm	30cm	100m
XH8/90/15100	8 Line	90cm	15cm	100m



8 LINE, 80cm HIGH



8 LINE, 90cm HIGH

Line 2.5mm HT
Stay 2.5mm MT
Knot 2.5mm S



XH8/90/15100



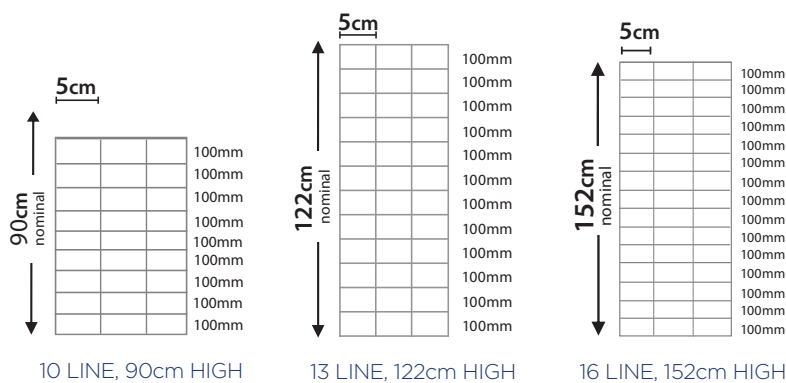
XH8/80/30100

X™ fence® NETTING - HORSE

Strong, smooth, medium tensile horse friendly knots guard against contact injuries. Close 50mm x 100mm pattern prevents entanglement and protects against predators. Suitable for Dog, Goat, and other medium size animal fencing.

ITEM CODE	LINE WIRES	HEIGHT	VERTICAL SPACING	LENGTH
XM10/90/550	10 Line	90cm	5cm	50m
XM13/122/550	13 Line	122cm	5cm	50m
XM16/152/550	16 Line	152cm	5cm	50m

Line 2.5mm MT
Stay 2.5mm MT
Knot 2.5mm S



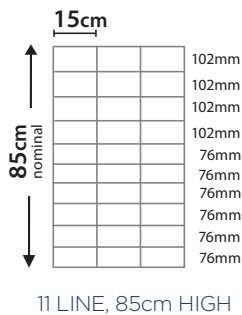
XM10/90/550 XM16/152/550

X™ fence® NETTING - DOCKING & UTILITY

Commonly used for docking and lifestyle fencing applications. Purpose Built Docking netting made in 50m rolls for ease of installation. Perfect for any temporary fencing requirements.

ITEM CODE	LINE WIRES	HEIGHT	VERTICAL SPACING	LENGTH
XHL11/85/1550	11 Line	85cm	15cm	50m (2mm)

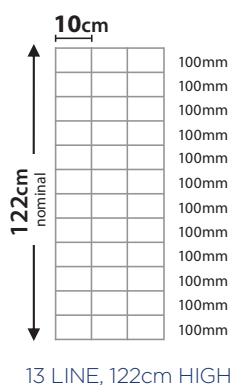
Line 2.0mm MT
Stay 2.0mm MT
Knot 2.0mm S



XHL11/85/1550

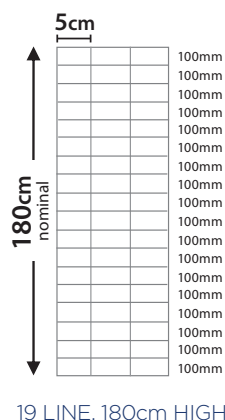
Strong, smooth, high tensile dog friendly knots guard against contact injuries. Close 100mm x 100mm pattern prevents entanglement while offering safe containment . Suitable for Dog, Pigs and other medium size animal fencing.

Line 2.5mm MT
Stay 2.5mm MT
Knot 2.5mm S



A premium strength knot for a premium netting. Performs significantly better than chainlink against cut attack and ram raid. Pre-stripped roll ends - 500mm wire on each end of roll for tying/joining. Additional end wrap on stay wire. 2.5mm knot wire.

Line 2.5mm MT
Stay 2.5mm MT
Knot 2.5mm S



TITE GRIP NETTING - DEER & BOUNDRY

Ideal for Deer, Fawn, and Boundary containment.

Line 2.5mm HT

Stay 2.5mm MT

Knot 2.24mm LT

ITEM CODE	LINE WIRES	HEIGHT	VERTICAL SPACING	LENGTH
WFF4/60/30200	4 Line	60cm	30cm	200m
WFF5/90/30200	5 Line	90cm	30cm	200m
WFF11/155/30100	11 Line	155cm	30cm	100m
WFF11/155/15100	11 Line	155cm	15cm	100m
WFF13/190/30100	13 Line	190cm	30cm	100m
WFF13/190/15100	13 Line	190cm	15cm	100m
WFF17/190/30100*	17 Line	190cm	30cm	100m
WFF17/190/15100*	17 Line	190cm	15cm	100m

*Minimum order quantity may apply.



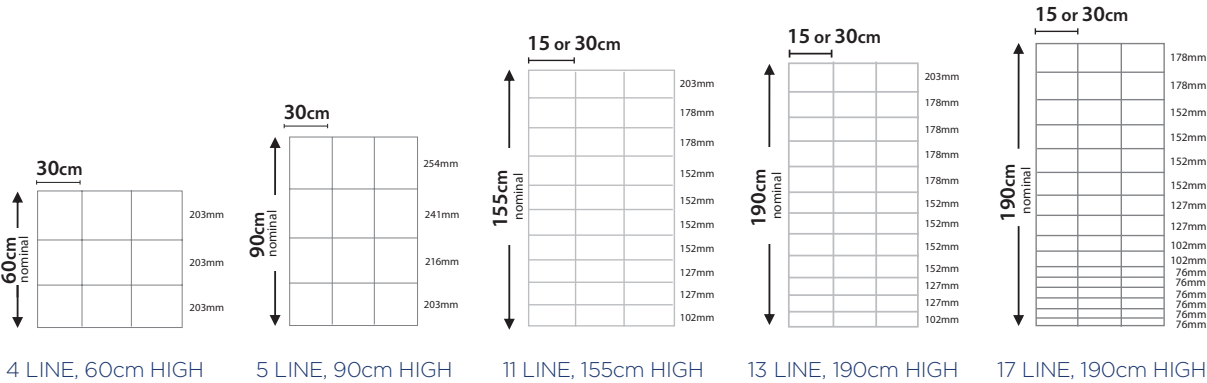
WFF13/190/30100



WFF11/155/30100



WFF17/190/15100



TITE GRIP NETTING - SHEEP & BEEF FENCE

Ideal for Sheep, Beef, and Boundary fencing.

ITEM CODE	LINE WIRES	HEIGHT	VERTICAL SPACING	LENGTH
WFF6/70/30200	6 Line	70cm	30cm	200m
WFF7/90/3050	7 Line	90cm	30cm	50m
WFF7/90/1550	7 Line	90cm	15cm	50m
WFF7/90/30100	7 Line	90cm	30cm	100m
WFF7/90/15100	7 Line	90cm	15cm	100m
WFF8/80/30100	8 Line	80cm	30cm	100m
WFF8/80/15100	8 Line	80cm	15cm	100m
WFF8/80/30200	8 Line	80cm	30cm	200m
WFF8/90/3050	8 Line	90cm	30cm	50m
WFF8/90/1550	8 Line	90cm	15cm	50m
WFF8/90/30100	8 Line	90cm	30cm	100m
WFF8/90/15100	8 Line	90cm	15cm	100m
WFF8/90/30200	8 Line	90cm	30cm	200m



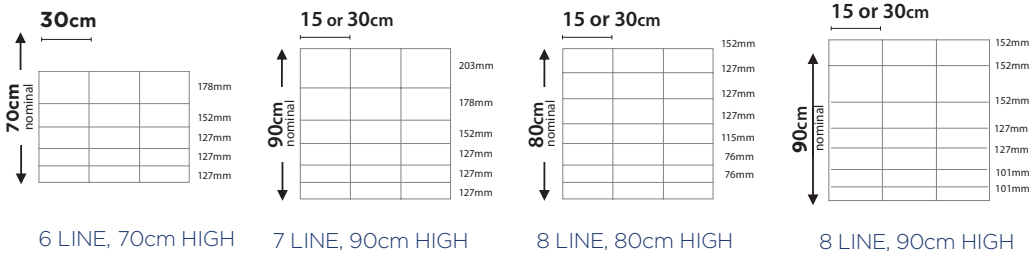
WFF8/90/30100



WFF8/90/3050



WFF7/90/3050



CHAINLINK NETTING

Chainlink netting is used for dog kennels and runs, security, motorway and pedestrian fences.

Manufactured in New Zealand using Xtralife® Zinc/Aluminum coated wire.

ITEM CODE	DESCRIPTION	DIAMOND SIZE	WIRE DIAMETER	HEIGHT	LENGTH
CLHG50250910	Xtralife® C/Link 50mm x 2.50mm x 900mm x 10m	50mm	2.50mm	900mm	10m
CLHG50250915	Xtralife® C/Link 50mm x 2.50mm x 900mm x 15m	50mm	2.50mm	900mm	15m
CLHG50250930	Xtralife® C/Link 50mm x 2.50mm x 900mm x 30m	50mm	2.50mm	900mm	30m
CLHG50251215	Xtralife® C/Link 50mm x 2.50mm x 1200mm x 15m	50mm	2.50mm	1200mm	15m
CLHG50251230	Xtralife® C/Link 50mm x 2.50mm x 1200mm x 30m	50mm	2.50mm	1200mm	30m
CLHG50251515	Xtralife® C/Link 50mm x 2.50mm x 1500mm x 15m	50mm	2.50mm	1500mm	15m
CLHG50251810	Xtralife® C/Link 50mm x 2.50mm x 1800mm x 10m	50mm	2.50mm	1800mm	10m
CLHG50251815	Xtralife® C/Link 50mm x 2.50mm x 1800mm x 15m	50mm	2.50mm	1800mm	15m
CLHG50251830	Xtralife® C/Link 50mm x 2.50mm x 1800mm x 30m	50mm	2.50mm	1800mm	30m
CLHG50252415	Xtralife® C/Link 50mm x 2.5mm x 2400mm x 15m	50mm	2.50mm	2400mm	15m
CLHG75250910	Xtralife® C/Link 75mm x 2.50mm x 900mm x 10m	75mm	2.50mm	900mm	10m
CLHG75250915	Xtralife® C/Link 75mm x 2.5mm x 900mm x 15m	75mm	2.50mm	900mm	15m
CLHG75250930	Xtralife® C/Link 75mm x 2.50mm x 900mm x 30m	75mm	2.50mm	900mm	30m
CLHG75251815	Xtralife® C/Link 75mm x 2.50mm x 1800mm x 15m	75mm	2.50mm	1800mm	15m



CLHG50250910



CLHG50250930



CLHG50251830



CLHG75250930



CLHG50251810

Chainlink netting can be made to order. Please contact our team to discuss your needs.



50mm Mesh

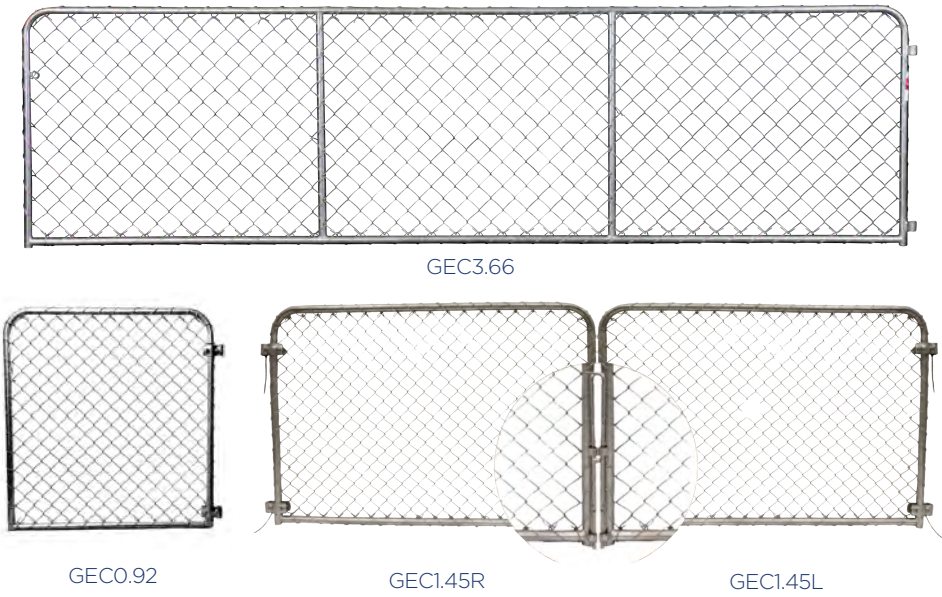


75mm Mesh

ECONOMY CHAINLINK GATES

20mm lugs welded onto frame. Galvanised pipe frames, welded then sprayed.

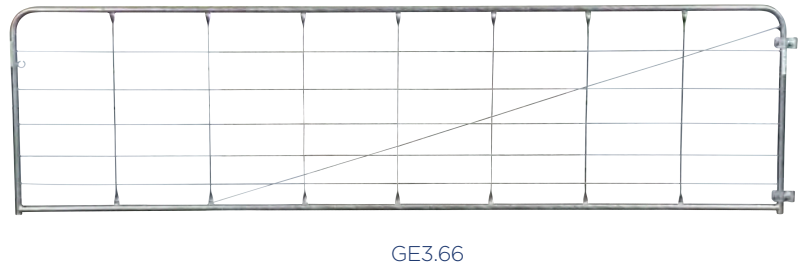
ITEM CODE	DESCRIPTION
GEC0.92	Gate House Chainlink x 0.92m
GEC1.45L	Gate House Chainlink x 1.45m Left
GEC1.45R	Gate House Chainlink x 1.45 Right
GEC3.66	Gate Economy Chainlink x 3.66m
GEC4.27	Gate Economy Chainlink x 4.27m



BARRED GATES

20mm adjusted lugs. Hot dip galvanised after welding.

ITEM CODE	DESCRIPTION
GE3.05	Gate Economy Barred 6mm x 3.05m
GE3.66	Gate Economy Barred 6mm x 3.66m
GE4.27	Gate Economy Barred 6mm x 4.27
GS3.05	Gate Standard Barred 8mm x 3.05m
GS3.66	Gate Standard Barred 8mm x 3.66m
GS4.27	Gate Standard Barred 8mm x 4.27m
GH3.05	Gate Heavy Barred 10mm x 3.05m
GH3.66	Gate Heavy Barred 10mm x 3.66m
GH4.27	Gate Heavy Barred 10mm x 4.27m



DEER GATES

Hot dip galvanised after welding.

GATE FITTINGS

Used to attach and secure rural gates to wooden posts.

ITEM CODE	DESCRIPTION	PIN GAUGE	LENGTH	PIN LENGTH	QUANTITY PER CARTON
GFGTP16S200L	16 x 200mm Thru Post Gudgeon	16mm	200mm	50mm	20
GFGTP20S275L	20 x 275mm Thru Post Gudgeon	20mm	275mm	50mm	20
GFGTP20L275L	20 x 275mm Thru Post Gudgeon (Long Pin)	20mm	275mm	70mm	20
GFGTP20S350L	20 x 350mm Thru Post Gudgeon	20mm	350mm	50mm	20
GFGTP20L350L	20 x 350mm Thru Post Gudgeon (Long Pin)	20mm	350mm	70mm	20



Gudgeons - Lock Through Post

ITEM CODE	DESCRIPTION	PIN GAUGE	LENGTH	PIN LENGTH	QUANTITY PER CARTON
GFGLT20S275L	20 x 275mm Lock Thru Gudgeon	20mm	275mm	50mm	10
GFGLT20L275L	20 x 275mm Lock Thru Gudgeon (Long Pin)	20mm	275mm	70mm	12
GFGLT20L350L	20 x 350mm Lock Thru Gudgeon (Long Pin)	20mm	350mm	70mm	12



STEEL “Y” POSTS

Primarily used for temporary fencing, gardening and concrete boxing applications.

ITEM CODE	DESCRIPTION	QUANTITY PER BUNDLE	QUANTITY PER PALLET
YPOST0.4	0.40m Black Tar Coated - 5 Holes	10	400
YPOST0.5	0.50m Black Tar Coated - 5 Holes	10	400
YPOST0.8	0.80m Black Tar Coated - 11 Holes	10	400
YPOST1.35	1.35m Black Tar Coated - 7 Holes	10	400
YPOST1.5	1.50m Black Tar Coated - 7 Holes	10	400
*YPOST1.5/8HOLES	1.50m Black Tar Coated - 8 Holes	10	400
YPOST1.65	1.65m Black Tar Coated - 7 Holes	10	400
YPOST1.65/8HOLES	1.65m Black Tar Coated - 8 Holes	10	400
YPOST1.8	1.80m Black Tar Coated - 8 Holes	10	400
YPOST2.6	2.60m Black Tar Coated - 8 Holes	10	400
YPOST0.4GALV	0.40m Galvanised - 2 Holes	10	400
YPOST0.5GALV	0.50m Galvanised - 2 Holes	10	400
YPOST0.8GALV	0.80m Galvanised - 11 Holes	10	400
YPOST1.35GALV	1.35m Galvanised - 7 Holes	10	400
YPOST1.5GALV	1.50m Galvanised - 7 Holes	10	400
YPOST1.65GALV	1.65m Galvanised - 7 Holes	10	400
YPOST1.8GALV	1.80 Galvanised - 8 Holes	10	400

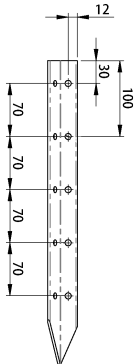


YPOST0-5GALV

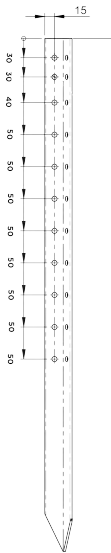


YPOST0-5

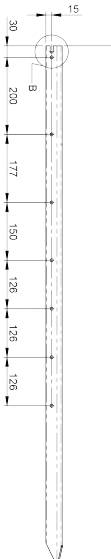
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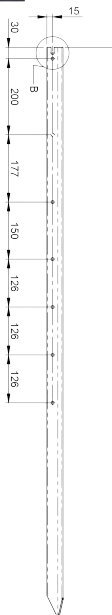
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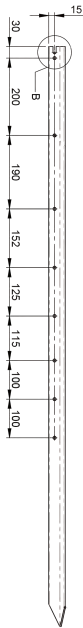
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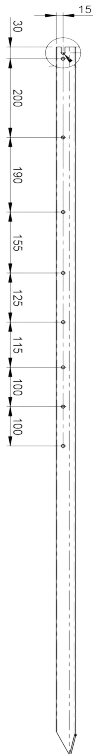
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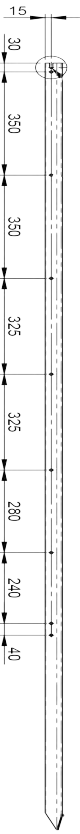
1.5 and 1.65
(7 Holes)



1.5 and 1.65
(8 Holes)



1.8



2.6

BARBED WIRE

IOWA barbed wire with a continuous twist 2.5mm soft wire as line wires. 75mm or 150mm barbed spacings and barbs made of 2.0mm soft wire. Primarily used in rural fencing applications. Commonly used for stock containment. Prevents batten slop.

Manufactured in New Zealand using Xtralife® Zinc/Aluminum coated wire.

ITEM CODE	DESCRIPTION	WEIGHT	BARB SPACING	APPROX M (PER 25KG COIL)	QUANTITY PER PACK
WFBARB2.5/75	2.5mm Soft	25kg	75mm	215m	1
WFBARB2.5/150	2.5mm Soft	25kg	150mm	250m	1



WFBARB2.5/75

HIGH TENSILE BARBED WIRE

Reverse twist design alternates the direction of the two 1.6mm HT wires at the barbs to reduce sagging and hold the barbs in place. Primarily used in security fencing applications.

ITEM CODE	DESCRIPTION	BARB SPACING	APPROX M (PER COIL)	QUANTITY PER PACK
WFBARB1.6RTHT	1.6mm HT	100mm	500m	1
WFBARB1.6RT150	1.6mm HT	150mm	500m	1



WFBARB1.6RTHT

BRAIDED WIRE

Double strand 2.5mm Soft Braided wire prevents batten slop in wire fences. Primarily used in rural applications for stock containment and enhancing fence integrity, particularly in areas where more impact and collisions with the fence will occur.

Manufactured in New Zealand using Xtralife® Zinc/Aluminum coated wire.

ITEM CODE	DESCRIPTION	WEIGHT	APPROX M (PER COIL)	QUANTITY PER PACK
WFBRAID2.5	2.5mm Soft Braided Wire	25kg	320m	1



WFBRAID2.5

BAG TIES

These ties are used to close bags such as sacks that contain fertiliser or animal feed, also used as a fast way of fixing chain link netting or tying reinforcing bar. Manufactured in New Zealand using 1.6mm soft Xtralife® Zinc/Aluminum coated wire.

ITEM CODE	SIZE	QUANTITY (PER BUNDLE)
WBT1002	100mm	2000
WBT110	110mm	1000
WBT150	150mm	1000
WBT200	200mm	1000
WBT250	250mm	1000
WBT300	300mm	1000
WBT340	340mm	1000



WBT150



WBT200



WBT250



WBT300



WBT150/50

BAG TIES TOOL

A tying bag used to tie bag ties

ITEM CODE	DESCRIPTION
BTTOOLHD	Rubber Orange Handle Bag Tie Tool



GALVANISED HEX WIRE NETTING

Hot dipped galvanised after hex netting woven.

Commonly used for chicken coops, bird aviaries and rabbit hutches.

ITEM CODE	DESCRIPTION	WIDTH	DIAMOND SIZE	GAUGE	LENGTH
HX901310	Netting - Hex 900 x 13 x 0.7mm 10m Galv	900mm	13mm	0.7mm	10m
HX901350	Netting - Hex 900 x 13 x 0.7mm 50m Galv	900mm	13mm	0.7mm	50m
HX901910	Netting - Hex 900 x 19 x 0.9mm 10m Galv	900mm	19mm	0.9mm	10m
HX901950	Netting - Hex 900 x 19 x 0.9mm 50m Galv	900mm	19mm	0.9mm	50m
HX902510	Netting - Hex 900 x 25 x 0.9mm 10m Galv	900mm	25mm	0.9mm	10m
HX902550	Netting - Hex 900 x 25 x 0.9mm 50m Galv	900mm	25mm	0.9mm	50m
HX905010	Netting - Hex 900 x 50 x 1.0mm 10mtr Galv	900mm	50mm	1.0mm	10m
HX905050	Netting - Hex 900 x 50 x 1.0mm 50m Galv	900mm	50mm	1.0mm	50m
HX2005050*	Netting - Hex 2000 x 50 x 1.0mm 50m Galv	2000mm	50mm	1.0mm	50m
HX907550	Netting - Hex 900 x 75 x 1.0mm 50m Galv	900mm	75mm	1.0mm	50m
HX2007550*	Netting - Hex 2000 x 75 x 1.0mm 50m Galv	2000mm	75mm	1.0mm	50m
HX1066411450**	Netting - Hex 1066 x 41 x 1.4mm 50m Galv	1066mm	41mm	1.4mm	50m
HX450411450**	Netting - Hex 450 x 41 x 1.4mm 50m Galv	450mm	41mm	1.4mm	50m

* **Roofing**

** **Rabbit**



HX90255



HX901350



HX902550



HX2005050

SQUARE WELDED NETTING

Hot dipped galvanised after netting is welded.
Commonly used for bird aviaries, rabbit hutches and chicken coops.

ITEM CODE	DESCRIPTION	WIDTH	SQUARE SIZE	GAUGE	LENGTH
SW901310	Netting - Square Welded 900 x 13 x 1.0mm 10mtr Galv	900mm	13mm	1.0mm	10m
SW901330	Netting - Square Welded 900 x 13 x 1.0mm 30mtr Galv	900mm	13mm	1.0mm	30m
SW901910	Netting - Square Welded 900 x 19 x 1.0mm 10mtr Galv	900mm	19mm	1.0mm	10m
SW901930	Netting - Square Welded 900 x 19 x 1.0mm 30mtr Galv	900mm	19mm	1.0mm	30m
SW902510	Netting - Square Welded 900 x 25 x 1.0mm 30mtr Galv	900mm	25mm	1.0mm	10m
SW902530	Netting - Square Welded 900 x 25 x 1.0mm 30mtr Galv	900mm	25mm	1.0mm	30m
SW905030	Netting - Square Welded 900 x 50 x 2.0mm 30mtr Galv	900mm	50mm	2.0mm	30m



SW901310



SW901330



SW902510



SW902530

FENCING STAPLES - LOOSE

500G Clam.
Manufactured in New Zealand using Xtralife® Zinc/Aluminum coated wire.

ITEM CODE	DESCRIPTION	APPROX. COUNT
FSTPP30315B	30 x 3.15mm Barbed	130
FSTPP4040B	40 x 4.0mm Barbed	60
FSTPP5040B	50 x 4.0mm Barbed	50
FSTPP1920G	19 x 2.0mm Plain	510
FSTPP2728G	27 x 2.8mm Plain	180
FSTPP3031G	30 x 3.15mm Plain	130
FSTPP4040G	40 x 4.0mm Plain	60
FSTPP5040G	50 x 4.0mm Plain	50



(5 PER CARTON)

2.5KG Pail
Manufactured in New Zealand using Xtralife® Zinc/Aluminum coated wire.

ITEM CODE	DESCRIPTION	APPROX. COUNT
FSTHPP30315B	30 x 3.15mm Barbed	650
FSTHPP4040B	40 x 4.00mm Barbed	300
FSTHPP5040B	50 x 4.0mm Barbed	250
FSTHPP30315G	30 x 3.15mm Plain	650
FSTHPP4040G	40 x 4.0mm Plain	300
FSTHPP5040G	50 x 4.0mm Plain	250



(6 PER CARTON)



BARBED



PLAIN

5KG Pail

Manufactured in New Zealand using Xtralife® Zinc/Aluminum coated wire.

ITEM CODE	DESCRIPTION	APPROX. COUNT
FSTHP2728B	27 x 2.8mm Barbed	1,800
FSTHP30315B	30 x 3.15mm Barbed	1,300
FSTHP4040B	40 x 4.0mm Barbed	600
FSTHP5040B	50 x 4.0mm Barbed	500
FSTHP2728G	27 x 2.8mm Plain	1,800
FSTHP30315G	30 x 3.15mm Plain	1,300
FSTHP4040G	40 x 4.0mm Plain	600
FSTHP5040G	50 x 4.0mm Plain	500



(4 PER CARTON)

20KG Pail

Manufactured in New Zealand using Xtralife® Zinc/Aluminum coated wire.

ITEM CODE	DESCRIPTION	APPROX. COUNT
FSTP2728B	27 x 2.8mm Barbed	7,200
FSTP30315B	30 x 3.15mm Barbed	5,200
FSTP4040B	40 x 4.0mm Barbed	2,400
FSTP5040B	50 x 4.0mm Barbed	2,000
FSTP2728G	27 x 2.8mm Plain	7,200
FSTP30315G	30 x 3.15mm Plain	5,200
FSTP4040G	40 x 4.0mm Plain	2,400
FSTP5040G	50 x 4.0mm Plain	2,000



Hot Dipped Galvanised 20KG Pail

ITEM CODE	DESCRIPTION	APPROX. COUNT
30mm HDGALVBARB	30 x 3.15mm Barbed HDG	2,960
50mm HDGALVBARB	50 x 4.0mm Barbed HDG	1,840
30mm HDGALV GSC	30 x 3.15mm Plain HDG	3,020
50mm HDGALV GSC	50 x 4.0mm Plain HDG	1,960

(1PERCARTON)

CONCRETE FENCE POST STAPLES

Staple used in concrete fence post.

ITEM CODE	DESCRIPTION	APPROX. COUNT
CONCRETE F/POST	140mm Concrete Fencepost Staples	50

SAFETY FENCE

A fluorescent orange safety mesh which can be used as a temporary safety fence, warning barrier, pedestrian fence and snow fence. Can also be used at construction sites, open excavations, sporting events and restricted access areas. UV stabilised to reduce fading.

ITEM CODE	DESCRIPTION	ORDER QUANTITY
PSF9030	Plastic Orange Safety Netting 900mm x 30m	1



PSF9030

SAFETY CAPS

Also known as reo or rebar socks, used to prevent injury on site by covering the sharp edges present on Y posts and reinforcing bar.

Fits 16mm steel rod as well as Y posts. A handy hole is available on the side of the safety cap to feed tie wire or cable ties through for a secure fix.

ITEM CODE	DESCRIPTION	ORDER QUANTITY
REOSBC/20	Safety Caps (20 per bag)	10
REOSBC	Safety Caps (100 per bag)	1



REOSBC/20

Gudgeons - Screw In

ITEM CODE	DESCRIPTION	PIN GAUGE	LENGTH	PIN LENGTH	QUANTITY PER CARTON
GFGS16S105L	16 x 105mm Screw Gudgeon	16mm	105mm	50mm	50
GFGS16S140L	16 x 140mm Screw Gudgeon	16mm	140mm	50mm	50
GFGS20S150L	20 x 150mm Screw Gudgeon	20mm	150mm	50mm	30
GFGS20S200L	20 x 200mm Screw Gudgeon	20mm	200mm	50mm	25



Gudgeons - Plate

Suitable for flush mounting on pillars and posts where through post gudgeons are unsuitable.

ITEM CODE	PIN GAUGE	PIN LENGTH	QUANTITY PER CARTON
GFGSP16S	16mm	42mm	30
GFGP20S	20mm	50mm	15



GFGSP16S



GFGP20S

Adjustable Gate Hinge

ITEM CODE	PIN GAUGE	PIN LENGTH	QUANTITY PER CARTON
GFHC20-25H	20mm	25nb	25



Hinge Straps

ITEM CODE	PIN GAUGE	WIDTH	LENGTH	QUANTITY PER CARTON
GFHS16-150	16mm	50mm	150mm	40
GFHS16-225	16mm	50mm	225mm	40
GFHS20-300	20mm	50mm	300mm	20
GFHS20-375	20mm	50mm	375mm	20
GFSL16	Plastic Sleeve 16mm socket/12mm Pin			10
GFSL20	Plastic Sleeve 20mm socket/16mm Pin			10



Latches

ITEM CODE	DESCRIPTION	QUANTITY PER CARTON
GFBL10500	Banana Latch 10 x 500 HDG	10
GFTWC2025	Two Way Catch For 20/25 NB HDG	50
GFFGFH	Ring Latch & Staple + 300mm Chain	40
GFFG-S	Latch Staple Only	1
GFSL300S	Clip Latch & Staple + 300mm Chain	40



GFFGFH

Weld On Lugs and Pins

ITEM CODE	DESCRIPTION	PIN GAUGE	LENGTH	PIN LENGTH	QUANTITY PER CARTON
GFSW20	20 x 42 x 3 Weld on Lug	20mm	42mm	3mm	100
GFGW20L	20 x 70 x 5 Weld on Pin	20mm	70mm	5mm	50



Let Us

KEEP YOU AHEAD OF THE GAME



The Summit Steel & Wire steel post system has been created with durability, versatility and ease of installation in mind. Manufactured from heavy duty galvanised steel that will not leach, rot, split or crack like traditional concrete or timber fence posts. The galvanised steel post is effective in all types of terrain and has the strength to be mechanically or hand driven into the ground. Whether your preference is a wire and batten or prefabricated netting fence the Summit Steel & Wire steel post system is compatible with all traditional fence and gate types.

Corner Stay Assembly

SKU: 1053642

Kit contains

- 1 x 2m steel post with cap
- 2 x steel bracing stay
- 2 x HD Galv footing
- 2 x threaded rod and nuts



Box Stay Assembly

SKU: 1053641

Kit contains

- 2 x 2m steel post with cap
- 1 x steel bracing pipe
- 2 x T fittings with adjustable nuts and bolts

End Stay Assembly

SKU: 1053643

Kit contains

- 1 x 2m steel post with cap
- 1 x steel bracing stay
- 1 x HD Galv footing
- 1 x threaded rod and nuts



Strong

- Heavy duty galvanised steel posts
- All components manufactured from steel
- Load tested to 1500kgs of straining force



Easy:

- Each assembly comes as a full kitset
- No special tools or skills required to install
- Easily and quickly installed saving time and labour



Durable

- Manufactured from heavy duty galvanised steel
- Long-lasting resistance against the elements
- Will not rot, split crack or chip like concrete or timber fence posts



Versatile

- Available in three different configurations
- Designed with four predrilled holes for flexible installation
- Post length and removable cap allows for variable fence height



Sustainable

- Can be easily removed and reinstalled
- No leaching of harsh chemicals
- Steel is 100% recyclable





P +64 (09) 271 1627

W summitsteel.co.nz

Details in this catalogue are subject to change, updated Sept2020. For the latest version, refer to our website, summitsteel.co.nz

