

Rural Solutions

Manufactured for New Zealand conditions



Version 1



History

THE EARLY DAYS	5
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In 1972, Doug Bishop and his son Paul built a machine that could turn out bituminous building paper for the construction industry. Naming their business Paul Industries, they began trading.

Doug and Paul purchased machinery to produce 75mm hexagonal roof netting to support roofing underlays.

SAFETY DRIVES INNOVATION

Labour requirements for safe working environments in the construction industry sparked the development of our Kiwimesh brand. The first, and to this day, the only company to manufacture this specialist roofing product & roof netting in New Zealand.

FACILITY & RANGE EXPANSION

In July 2015, the business consolidated three sites into one purpose built facility and office complex in Tauriko, Tauranga.

To grow our rural product range, we invested in plant and equipment such as a purpose-built machine which is the only machine of its kind in New Zealand – a brand new UMC Fixed Lokk Fabricator that can produce high quality and quantities of Prefabricated Fencing with ease.

1970s

1980s

1990s

2000s

2010s

2020s

A PASSION FOR WIRE

Over the next few years, our business branched out into a range of hexagonal netting sizes and products. We were able to produce 41mm hex netting for rabbit fencing, opening the door to the rural market. Our product range expanded to include fencing wire, barbed wire, chainlink fencing and fence staples.

IT'S A WRAP

When the construction industry called for faster wrapping systems, we responded by using synthetic materials to prepare house wraps that met the highest quality standards.

FAMILY SUCCESSION

In March 2020, after nearly five decades in the business, Paul Bishop officially passed ownership of Paul Industries to sons loel and Frank.

In January 2021, Joel and Frank Bishop rebranded Paul Industries as Bayonet and consolidated all its product brands under the same name.

CELEBRATING 50 YEARS

Employing Kiwi's, manufacturing product right here in the Bay of Plenty and using Kiwi made wire with a solutions focused approach are at the core of the values we continue to hold tightly to.

2022



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Prefabricated Fence



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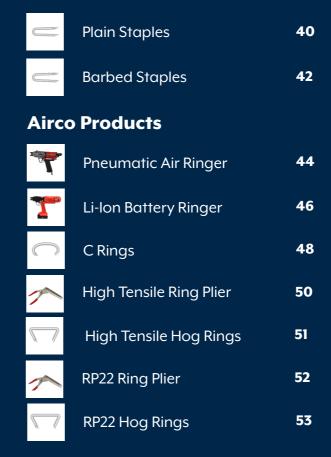
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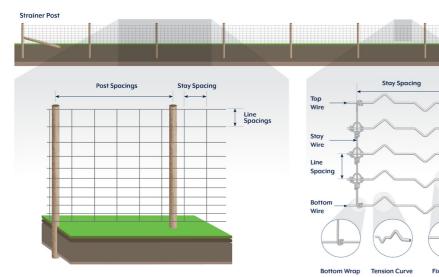
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Fixed Knot Farm Fence

bayoZAL®

Fixed Knot Farm Fence is an economical, durable solution to fencing for animals such as deer, cattle, sheeps, goats, pigs, alpacas and ostriches. A line and stay wire fabricated fence system constructed with independent knots, providing load flex on impact.

Fence Layout



Features

- Cost Effective
- More cost effective to install due to less labour and material cost versus a post & rail fence.
- Hollow inner core is free of centre wires, allowing for easy lifting with material handling equipment.

Corrosion Protection

• Designed to withstand New Zealand's harsh weather and chemicals thanks to BayoZal's 95% zinc / 5% aluminium wire.

Flexible

• Tension curves allows the fence to flex under pressure but still retain its form.

bayonet

Fixed Knot Farm Fence

8

15

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100

22, 12141.

- Tied knot allows for movement and impact absorption.
- $\boldsymbol{\cdot}$ Will follow contour in undulating ground.



Product Sizes

Stock Code	Line Wires	Roll Height (MM)	Stay Spacing (MM)	Roll Length (M)	Roll Weight (KG)	мто*
FK1619030500BZ	16	1900	300	500	521	~
FK1619030200BZ	16	1900	300	200	208	~
FK1619030100BZ	16	1900	300	100	104	~
FK13190301000BZ	13	1900	300	1000	888	~
FK1319030500BZ	13	1900	300	500	444	~
FK1319030200BZ	13	1900	300	200	178	~
FK1319030100BZI	13	1900	300	100	89	
FK1319015500BZ	13	1900	150	500	637	~
FK1319015200BZ	13	1900	150	200	255	~
FK1319015100BZI	13	1900	150	100	127	
FK115530100BZ	11	1550	300	100	74	~
FK1115515100BZ	11	1550	150	100	106	~
FK890301000BZ	8	900	300	1000	508	~
FK89030750BZ	8	900	300	750	381	~
FK89030500BZ	8	900	300	500	254	~
FK89030200BZ	8	900	300	200	102	~
FK89030100BZ	8	900	300	100	51	
FK8903050BZ	8	900	300	50	25	
FK89015500BZ	8	900	150	500	354	~
FK89015200BZ	8	900	150	200	141	~
FK89015100BZ	8	900	150	100	71	
FK8901550BZ	8	900	150	50	35	
FK88030500BZ	8	800	300	500	248	1
FK88030200BZ	8	800	300	200	99	~
FK88030100BZ	8	800	300	100	50	
FK59030200BZ	5	900	300	200	71	~

*MTO = Made to Order

Line Specifications

	Roll Height	Stay Spacing (MM)															
Line Wires	(ММ)		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
16	1900	300	76	76	76	76	102	102	102	152	152	152	152	152	178	178	178
13	1900	300	114	114	114	114	114	114	114	165	216	229	241	254	-	-	-
13	1900	150	114	114	114	114	114	114	114	165	216	229	241	254	-	-	-
11	1550	300	114	114	114	127	127	140	165	191	216	241	-	-	-	-	-
11	1550	150	114	114	114	127	127	140	165	191	216	241	-	-	-	-	-
8	900	300	89	102	114	127	140	152	178	-	-	-	-	-	-	-	-
8	900	150	89	102	114	127	140	152	178	-	-	-	-	-	-	-	-
8	800	300	89	102	114	114	127	127	127	-	-	-	-	-	-	-	-
5	900	300	203	216	241	241	-	-	-	-	-	-	-	-	-	-	-

Kiwi Knot Farm Fence

bayoZAL_®

Kiwi Knot Farm Fence features a tight figure-8 wrapped knot, economical and quick to install. Applications for fencing include deer, cattle, sheep, goats & horses. Manufactured by Bayonet in the Bay of Plenty.

Kiwi Knot Farm Fence features one piece vertical stay wires and a tightly wrapped knot designed to be more animal friendly than other fabricated knot designs.

Features

- Cost Effective
- · More cost effective to install due to less labour and material cost versus a post & rail fence.
- Hollow inner core is free of centre wires, allowing for easy lifting with material handling equipment.
- Corrosion Protection
- Designed to withstand New Zealand's harsh weather and chemicals thanks to BayoZal's 95% zinc / 5% aluminium wire.

Durable

 Opposing Kiwi Knot angles provides high locking strength of stay wires increasing overall rigidity.

bayonet

Kiwi Knot Farm Fence

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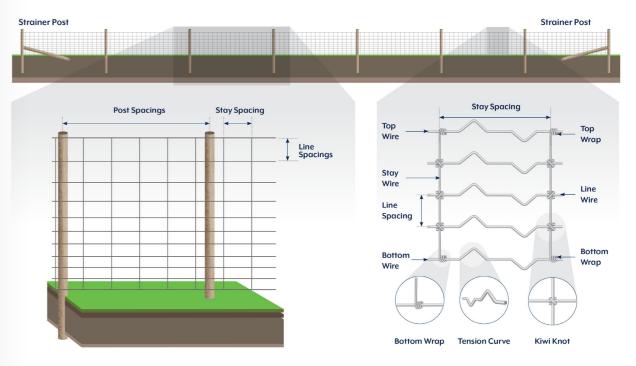
100

- Animal Friendly
 - Kiwi Knot has reduced opportunity for injury to animals compared to other pre-fabricated fences due to the tight figure-8 wrapped knot.
- ✓ Flexible
 - Tension curves allows the fence to flex under pressure but still retain its form.

Line Specifications

Line Wines	Roll Height (MM)	Stay Spacing (MM)	Line Spacing (MM)											
Line Wires			1	2	3	4	5	6	7	8	9	10	11	12
13	1900	150	114	114	114	114	114	114	114	165	216	229	241	254
13	1900	300	114	114	114	114	114	114	114	165	216	229	241	254
8	900	150	89	102	114	127	140	152	178	-	-	-	-	-
8	900	300	89	102	114	127	140	152	178	-	-	-	-	-
8	800	300	89	102	114	114	127	127	127	-	-	-	-	-

Fence Layout



Product Sizes

Stock Code	Line Wires	Roll Height (MM)	Stay Spacing (MM)	Roll Length (LM)	Roll Weight (KG)	мто*
KK88030100BZ	8	800	300	100	45	
KK88030200BZ	8	800	300	200	89	~
KK8901550BZ	8	900	150	50	30	~
KK89015100BZ	8	900	150	100	61	
KK89015200BZ	8	900	150	200	122	~
KK8903050BZ	8	900	300	50	23	~
KK89030100BZ	8	900	300	100	46	
KK89030200BZ	8	900	300	200	92	~
KK1319015100BZ	13	1900	150	100	109	~
KK1319030100BZ	13	1900	300	100	80	~

*MTO = Made to Order

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IN N7

by **bayonet**





- Farm Fencing
- Predator / Exclusion Fencing
- Construction Site Fencing

Kiwi Knot Horse Fence

bayoZAL®

Manufactured by Bayonet in the Bay of Plenty, Kiwi Knot Horse Fence is cost effective and animal friendly designed as an equine farm fence solution.

Made from 95% zinc / 5% aluminium BayoZal coated wire, Kiwi Knot Horse Fence is easy to erect and more cost effective than your traditional post & rail fence. Kiwi Knot Horse Fence features one piece vertical stay wires and a tightly wrapped knot designed to be more animal friendly than other fabricated knot designs.

Features

Cost Effective

- More cost effective to install due to less labour and material cost versus a post & rail fence.
- Super-sized inner core ensures full length of netting unrolls easily.
- Can be used on material handling equipment.

Corrosion Protection

• Designed to withstand New Zealand's harsh weather and chemicals thanks to BayoZal's 95% zinc / 5% aluminium wire.

Animal Friendly

- Kiwi Knot Horse Fence is designed to have no sharp edges in the knots.
- 50mm vertical spacings are difficult for horses and foals to get legs tangled in the fence, mitigating opportunities for injuries to horse legs.
- Manufactured using a lower tensile wire compared to traditional prefabricated fence, reducing the risk of leg injuries.

✓ Appearance

• The small compact Kiwi Knot design is visually appealing in both horse fencing, sheep & beef fencing, exotics & predator fencing, or security fencing applications.

bayonet

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50 50

Kiwi Knot Horse Fence

Flexible

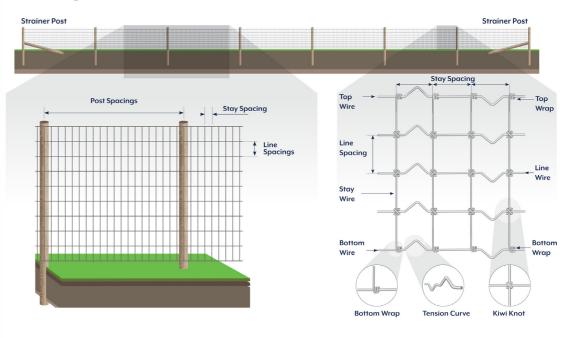
• Tension curves allows for the fence to flex under pressure but still retain its form.

Choice

• A range of sizes with customised horizontal line wires, fence heights and roll lengths to suit any application.

- Traceability
 - This product is batch marked and can be traced back to point of manufacture.

Fence Layout



Product Sizes

Stock Code	Line Wires	Roll Height (MM)	Stay Spacing (MM)	Roll Length (LM)	Roll Weight (KG)
KK16152550BZ	16	1520	50	50	114
KK13122550BZ	13	1220	50	50	92
KK1090550BZ	10	900	50	50	70

Line Specifications

Line Wires	Roll Height (MM)	Stay Spacing	Line Spacing (MM)														
Line wires		(MM)	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
16	1520	50	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
13	1220	50	100	100	100	100	100	100	100	100	100	100	100	100	-	-	-
10	900	50	100	100	100	100	100	100	100	100	100	-	-	-	-	-	-









- Horse Fencing
- Security Fencing
- ✓ Perimeter Fencing
- Tree Guard

Hex Wire Netting 13mm

bayonet Hexagonal Wire Netting Duotal 900 13 0.7 50

bayoGAL

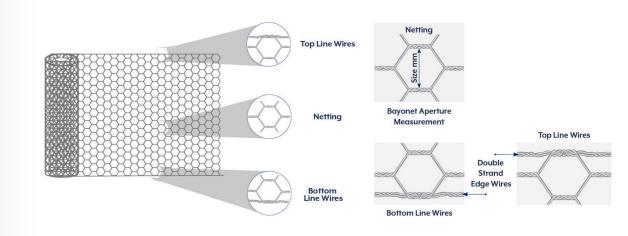
Bayonet 13mm Hex Wire Netting has a multitude of uses for avid lifestylers, including chicken coops, small animal cages, bird aviaries, board walks, and craft.

Bayonet 13mm Hex Wire Netting makes an effective anti-slip for boardwalks and can be used in construction as concrete brick and block reinforcement. Other common uses include chicken coops, animal cages, aviaries, lifestyle farm applications and DIY, garden, and craft applications.

Features

- Eco Friendly
 100% recyclable.
- Strength
 Twin edge wires for ease of tensioning and strength.
- Choice
 - \cdot A range of sizes with various heights & lengths.
- Corrosion Protection
 Manufactured using BayoGal Standard Galvanised wire.

Fence Layout



Product Sizes

Stock Code	Roll Height (MM)	Aperture (MM)	Wire Diameter (MM)	Roll Length (LM)	Roll Weight (KG)
HN90013075BG	900	13	0.7	5	2.6
HN900130710BG	900	13	0.7	10	5
HN900130750BG	900	13	0.7	50	26
HN1800130750BG	1800	13	0.7	50	48





bayoGAL.

Applications

	Chicken Coops	
	Animal Cages	
/	General Purpose	

DIY	
Board	Walks

Aviaries

Hex Wire Netting 19mm

bayoGALPLUS®

Made in the Bay of Plenty, Bayonet is proud to be New Zealand's only Hex Netting manufacturer. Our 19mm Hex Wire Netting is made by Kiwis for a multitude of classic 'Do It Yourself' Kiwi projects.

Bayonet 19mm Hex Wire Netting can be used for dog and chicken runs, fencing and gardening projects, pet cages, aviaries – and even as an anti-slip for boardwalks. Manufactured after galvanising and available in a range of roll lengths.



bayoGALPLUS*

Features

- ✓ Strength
- Twin edge wires for ease of tensioning and strength.
- Cost Effective
- Super-sized inner core ensures full length of netting unrolls easily.
- · Can be used on material handling equipment.
- Eco Friendly • 100% recyclable.
- Corrosion Protection Heavy Galvanised 150g/m2 BayoGal Plus coating improves durability and rust resistance, for extended life over BayoGal.

bayonet

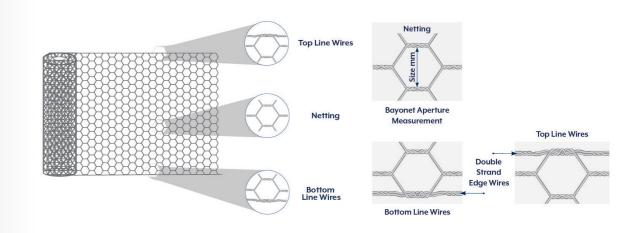
Hexagonal Wire Netting

50

900 19 1.0

- Manufactured after galvanised coating.
- New Zealand made

Fence Layout



Product Sizes

Stock Code	Roll Height (MM)	Aperture (MM)	Wire Diameter (MM)	Roll Length (LM)	Roll Weight (KG)
HN9001915BGP	900	19	1.0	5	3.7
HN90019110BGP	900	19	1.0	10	8
HN90019150BGP	900	19	1.0	50	39







Applications

Chicken Coops	Gardening
Plaster Netting	Pet Cages
General Purpose	Aviaries
General Purpose	Aviaries

Hex Wire Netting 25mm

bayoGALPLUS®

We make 25mm Hex Wire Netting in the Bay of Plenty too! It's made for New Zealand's harsh environment and the Kiwis who make it couldn't be prouder.

Bayonet 25mm Hex Wire Netting can be used for creating a new home for the hamsters, building a frame to support your runner beans, reinforcing mesh for your stucco plaster wall cladding, and assisting as a barrier for feral exclusion in rural fencing. A Heavy 150g/m2 Galvanised coating for extended life over BayoGal offers durability and rust resistance. Twin edge wires for ease of tensioning and a super-sized core that ensures netting unrolls easily all the way to the end.

Features

- Strength
- Twin edge wires for ease of tensioning and strength.
- Cost Effective
 - Super-sized inner core ensures full length of netting unrolls easily.
 - Can be used on material handling equipment.
- Eco Friendly • 100% recyclable.
- Corrosion Protection
- Heavy Galvanised 150g/m2 BayoGal Plus coating improves durability and rust resistance, for extended life over BayoGal.

bayonet

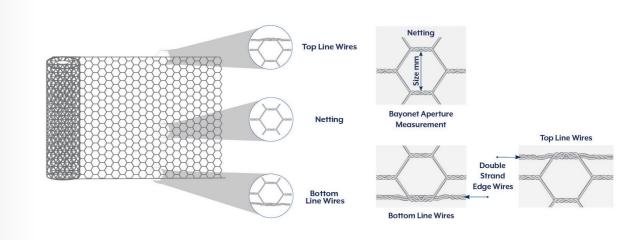
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Hexagonal Wire Netting

900 25 1.0

- · Manufactured after galvanised coating.
- New Zealand made

Fence Layout



Product Sizes

Stock Code	Roll Height (MM)	Aperture (MM)	Wire Diameter (MM)	Roll Length (LM)	Roll Weight (KG)
HN9002515BGP	900	25	1.0	5	3
HN90025110BGP	900	25	1.0	10	6
HN90025150BGP	900	25	1.0	50	30
HN120025150BGP	1200	25	1.0	50	40











- Plaster Netting
 Gardening ✓ Rural Fencing ✓ Animal Cages
- General Purpose

Hex Wire Netting 38mm

bayoGALPLUS®

We have manufactured Hex Netting in the Bay of Plenty since 1972. Our new 38mm Hex Wire Netting is an evolution of listening to Kiwi Farmers and manufacturing a solution to their needs.

Bayonet 38mm Hex Wire Netting is most commonly used in rural applications to assist as a barrier in the control of feral animals such as rabbits and wallabies. It can also be laid flat on the ground or used as an apron to assist in controlling burrowing animals. The super-sized core reduces wastage as the netting unrolls easily right to the very end of the roll. Manufactured after galvanising and available in a range of heights and lengths.

Features

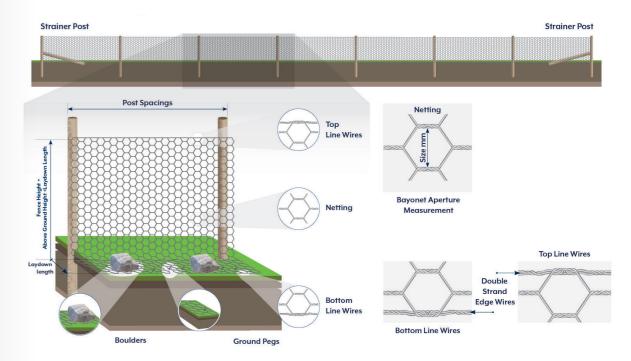
- Strength
- Twin edge wires for ease of tensioning and strength.
- Cost Effective
 Super-sized inner core ensures full length of netting unrolls easily.
- Can be used on material handling equipment.
- Eco Friendly
 100% recyclable.
- Corrosion Protection
- Heavy Galvanised 185g/m2 BayoGal Plus coating improves durability and rust resistance, for extended life over BayoGal.

onet

Wire Netting

- Manufactured after galvanised coating.
- New Zealand made

Fence Layout



Product Sizes

Stock Code	Roll Height (MM)	Aperture (MM)	Wire Diameter (MM)	Roll Length (LM)	Roll Weight (KG)	мто*
HN450381450BGP	450	38	1.4	50	18.5	~
HN600381450BGP	600	38	1.4	50	24	
HN900381410BGP	900	38	1.4	10	7.2	
HN900381450BGP	900	38	1.4	50	36	
HN9003814100BGP	900	38	1.4	100	72	
HN1050381450BGP	1050	38	1.4	50	42	
HN10503814100BGP	1050	38	1.4	100	84	
HN1200381450BGP	1200	38	1.4	50	47	
HN12003814100BGP	1200	38	1.4	100	94	
HN1800381450BGP	1800	38	1.4	50	69	× -

*MTO = Made to Order



bayoGALPLUS*

Manufactured using Heavy Galvanised wire for extend over BayoGal.

SUPERSIZED MANUFACTURE IN N7. by bayone





- Rural Fencing
- ✓ General Purpose
- DIY

Hex Wire Netting 38mm Centre Strand

MAXLINE®

Bayonet's BayoGal Plus 38mm Centre Strand Netting has been used by Sheep Farmers across New Zealand at docking time for decades. Lightweight yet robust, this Hexagonal Wire Netting can be re-rolled and re-used year after year.

Bayonet has been making Centre Strand Netting in the Bay of Plenty for decades. Primarily used by our Kiwi Sheep Farmers at docking time as an animal-friendly solution to temporary yards. Now featuring 38mm aperture hexagons and with an upgrade to 4 horizontal centre strand wires, we have given our Centre Strand Netting the MAXLINE treatment.

Features

- Strength
- Twin edge wires for ease of tensioning and strength.
- 4 x 1.4mm horizontal centre strand wires.
- Cost Effective Super-sized inner core ensures full length of netting unrolls easily.
- · Can be used on material handling equipment.

Eco Friendly · 100% recyclable.

- Corrosion Protection
- Heavy Galvanised 185g/m2 BayoGal Plus coating improves durability and rust resistance, for extended life over BayoGal.

onet MAXU Hex Wire Netting Centre Strand

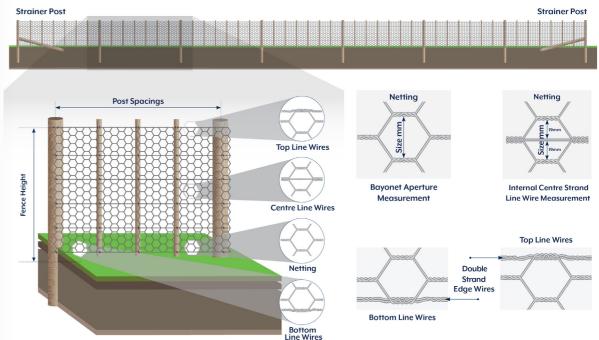
XIWI MADE

900 38 1.4 50

- · Manufactured after galvanised coating.
- New Zealand made

Product Size

Stock Code	Roll Height (MM)	Aperture (MM)	Wire Diameter (MM)	Roll Length (LM)	Roll Weight (KG)
HN900381450BGPCS	900	38	1.4	50	38.2



SUPERSIZED KIWI **IN N7** CORE MADE by bayonet

Fence Layout





- Temporary Docking Netting
- **General Purpose**
- Rural Fencing

Hex Wire Netting 38mm Multi Strand

MAXLINE®

Kiwi Farmers asked us for a higher level of protection, so we added more wire! Introducing Bayonet's patented, 38mm Hex Wire Netting Multi Strand.

With some good old Kiwi ingenuity, we have completely redesigned one of our hex netting machines to include 20 x 1.4mm horizontal line wires through the lower section of the fence. These 20 horizontal line wires give an unparalleled level of assistance to preventing feral animal movement with a hex netting fence.

Features

- Strength
- Twin edge wires for ease of tensioning and strength.
- · 20 x 1.4mm horizontal centre strand wires.
- Cost Effective
 - · Super-sized inner core ensures full length of netting unrolls easily.
 - · Can be used on material handling equipment.
- Eco Friendly • 100% recyclable.
- Corrosion Protection Heavy Galvanised 185g/m2 BayoGal Plus coating improves durability and rust resistance, for extended life over BayoGal.

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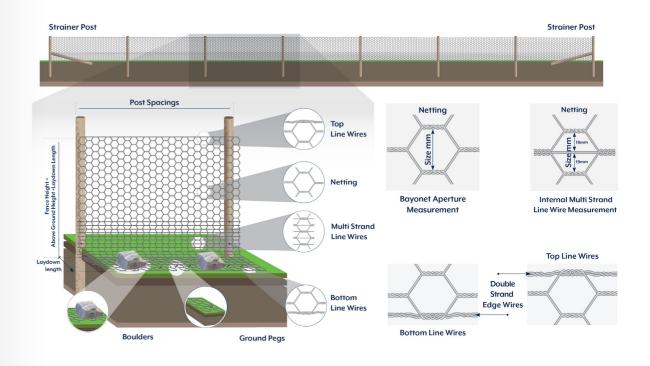
200 38 50

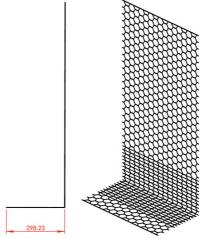
- Manufactured after galvanised coating.
- Vew Zealand made
- Patented

Product Size

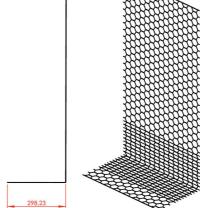
Stock Code	Roll Height (MM)	Aperture (MM)	Wire Diameter (MM)	Roll Length (LM)	Roll Weight (KG)
HN1200381450BGPMS	1200	38	1.4	50	58

Fence Layout











Manufactured using Heavy over BayoGal.





As shown in the diagram:

- 20 horizontal line wires begin approximately 120mm from the bottom edge line wire.
- There are 10 horizontal line wires up the fence and 10 horizontal line wires on the ground.
- Approximately 300mm of netting is used as an apron when laid flat on the ground to assist in the control of burrowing feral animals.



Applications

Rural Fencing A barrier to assist in control of feral animals

Hex Wire Netting 50mm

bayoGALPLUS®

Hex Netting is in our DNA at Bayonet. We proudly manufacture a wide range of Hex Netting products and our 50mm Hex Wire Netting has been part of our story from the start.

From chicken runs and general garden use, to pet cages and anti-slip netting on boardwalks, our 50mm Kiwi-Made Hex Wire Netting is a great choice. Manufactured after galvanised coating and available in a range of heights and lengths to suit your needs.

Features

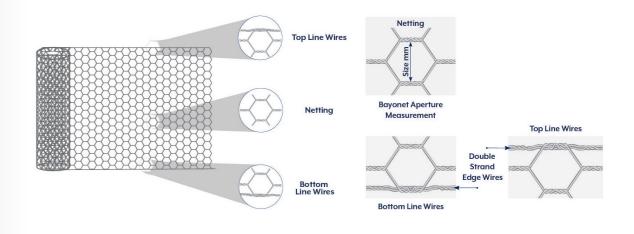
- Strength
 - Twin edge wires for ease of tensioning and strength.
- Cost Effective
 - Super-sized inner core ensures full length of netting unrolls easily.
 - Can be used on material handling equipment.
- Eco Friendly
 100% recyclable.
- Corrosion Protection
 Heavy Galvanised 150g/m2 BayoGal Plus coating improves durability and rust resistance, for extended life over BayoGal.

bayonet

Hexago Wire Ne

- Manufactured after galvanised coating.
- New Zealand made

Fence Layout



Product Sizes

Stock Code	Roll Height (MM)	Aperture (MM)	Wire Diameter (MM)	Roll Length (LM)	Roll Weight (KG)	мто*
HN9005015BGP	900	50	1.0	5	1.5	
HN90050110BGP	900	50	1.0	10	3	
HN90050150BGP	900	50	1.0	50	15	
HN120050150BGP	1200	50	1.0	50	18	
HN150050150BGP	1500	50	1.0	50	23	
HN180050125BGP	1800	50	1.0	25	14	~
HN180050150BGP	1800	50	1.0	50	28	~

*MTO = Made to Order

We also manufacture 50mm Hex Netting for roof applications. Contact us - 0800 330 320 - or see our website for more information on these products.



bayoGALPLUS®

Manufactured using Heavy Galvanised wire for extend over BayoGal.









bayoGAL

Choose the right steel mesh for the job with Bayonet's Welded Mesh. Suitable for fencing and tree guards, to animal housing and boardwalk anti-slip.

Suitable for an array of general purpose applications, from fencing, gardens and tree guards, to animal housing and boardwalk anti-slip. It's also used in the construction industry for fencing panels and partitions. Hot Dipped Galvanised to improve strength and longevity, this is the welded mesh you can depend on. Available in a range of widths, hole sizes, wire diameters and lengths. Whatever your project, Bayonet has a welded mesh to suit!

Features

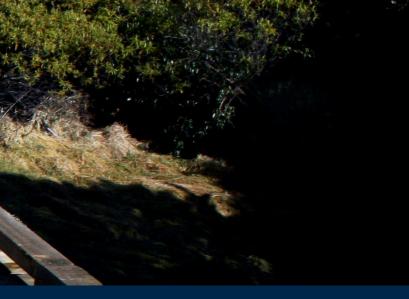
- Durable • Hot dipped galvanised
- Choice • A range of sizes with various heights & lengths.
- Corrosion Protection Manufactured using BayoGal Standard Galvanised wire.
- Eco Friendly • 100% recyclable.

ayonet

Welded Mesh 1200 13×13 1.0 30

Product Sizes

Stock Code	Roll Height (MM)	Aperture (MM)	Wire Diameter (MM)	Roll Length (LM)	Roll Weight (KG)
WM9001313105BG	900	13x13	1.0	5	4.5
WM90013131030BG	900	13x13	1.0	30	27
WM120013131030BG	1200	13x13	1.0	30	36
WM9001919105BG	900	19x19	1.0	5	3
WM90019191030BG	900	19x19	1.0	30	18
WM120019191030BG	1200	19x19	1.0	30	24
WM9002525105BG	900	25x25	1.0	5	2.6
WM90025251030BG	900	25x25	1.0	30	13.6
WM120025251030BG	1200	25x25	1.0	30	18
WM90025252025BG	900	25x25	2.0	25	45
WM90050502025BG	900	50x50	2.0	25	23



bayoGAL.

Applications

General Purpose ✓ Tree Guard Animal Housing

Board-walks

Wiremark® **Fencing Wire**



New Zealand made Wiremark[®] Fencing Wire.

Wiremark® is the only locally made wire in New Zealand and represents a mark of quality which endorses the wire as being made for our tough conditions.

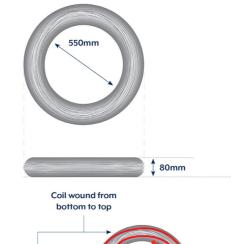
Available in a wide range of diameters and tensiles, we've got coiled wire to suit every job, from fencing and tie applications, to lacing and reinforcing.

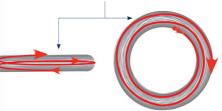
Also available, Bayonet BayoZal Plus - A heavier coat weight than BayoZal for high corrosion environments.

Features

- Corrosion Protection
- Made in NZ for our tough conditions with a 95/5 Zinc Aluminium coating for lifecycle performance.
- Eco Friendly
 - Recyclable and Eco Choice Aotearoa certified.
- ✓ Flexible
- · Coiled directly off the mill for ease of use, not recoiled.
- Choice
- Available in both BayoZal or BayoZal Plus coatings.
- New Zealand made







Product Sizes

Stock Code	Wire Diameter (MM)	Tensile	Coil Inner Diameter (MM)	Coil Length (LM) approx.	Recommended Tension (KG)	Min Breaking Strain (KG)	Coil Weight (KG)	мто*
FW25HT25KGBZWM	2.5	High/Hard	550	650	150	620	25	
FW25HT25KGBZPWM	2.5	High/Hard	550	650	150	620	25	
FW25HT1000MBZWM	2.5	Hlgh/Hard	550	1000	150	620	39	
FW315HT25KGBZWM	3.15	High/Hard	550	408	200	835	25	
FW315HT25KGBZPWM	3.15	High/Hard	550	408	200	835	25	~
FW40LT25KGBZWM	4.0	Low/Soft	550	253	250	590	25	





bayoZAL



bayoZALPLUS*

Manufactured using a heavy coatweight of Zinc-Aluminium wire for extended life over BayoZal.



Applications

- Conventional Fencing Wire
- Electric Fencing Wire
- Horticulture
- ✓ Viticulture

Applications

Coastal

- High Corrosion
- Environments

Coiled Wire

bayoZAL®

Super durable, easy to use and coiled here in New Zealand.

Coiled at Bayonet's Tauranga factory using high quality stock designed for New Zealand's tough conditions. With a 95% zinc / 5% aluminium coating, it lasts longer than heavily galvanised wire. Not only that, but it unrolls easily, lies flat and comes with a tie-easy and tangle-free guarantee.

Available in a wide range of diameters and tensiles, we've got coiled wire to suit every job, from fencing and tie applications, to lacing and reinforcing.

Features

- Corrosion Protection
- Designed to withstand New Zealand's harsh weather and chemicals thanks to BayoZal's 95% zinc / 5% aluminium wire.
- Cost Effective

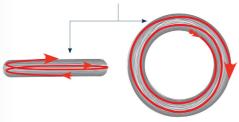
• Coiled in New Zealand by Bayonet, removing and reinstating the helix allowing coils to lie flat and unroll easily for application.

- Eco Friendly
 100% recyclable.
- Flexible
 Mallachle allowing it
- Malleable allowing it to tie easy and be tangle free.

Coiled Wire Layout



Coil wound from bottom to top



Product Sizes

Stock Code	Wire Diameter (MM)	Tensile	Coil Inner Diameter (MM)	Coil Length (LM) approx.	Recommended Tension (KG)	Min Breaking Strain (KG)	Coil Weight (KG)	мто*
FW25HT10KGBZ	2.5	High/Hard	550	200	150	620	10	
FW25HT25KGBZ	2.5	High/Hard	550	650	150	620	25	
FW25LT25KGBZ	2.5	Low/Soft	550	650	80	2150	25	~
FW315HT25KGBZ	3.15	High/Hard	550	408	200	835	25	
FW315LT25KGBZ	3.15	Low/Soft	550	408	150	365	25	~
FW40HT25KGBZ	4.0	High/Hard	550	253	300	1405	25	

*MTO = Made to Order

bayoZAL.

Vanufactured using a me coatweight of Zinc-Alumi for extended life over Bay



dium ium wire Gal Plus

- Conventional Fencing Wire
- Electric Fencing Wire
- Horticulture
- ✓ Viticulture

Tie Wire

bayoZAL®

Available in a wide range of diameters and coil weights, Bayonet has a Tie Wire solution for your needs.

With a 95% zinc / 5% aluminium coating, Bayonet Tie Wire lasts longer than heavily galvanised wire. Not only that, but it unrolls easily, lies flat and comes with a tie-easy and tangle-free guarantee.

Product Sizes

Stock Code	Wire Diameter (MM)	Tensile	Coil Inner Diameter (MM)	Coil Length (LM) approx.	Recommended Tension (KG)	Min Breaking Strain (KG)	Coil Weight (KG)	Colour
FW16LT500GBZ	1.6	Low/Soft	200	31.5	40	90	0.5	N/A
FW16LT5KGBZ350ID	1.6	Low/Soft	350	315	40	90	5	N/A
FW16LT10KGBZ350ID	1.6	Low/Soft	350	630	40	90	10	N/A
FW20LT500GBZ	2.0	Low/Soft	200	20.5	65	140	0.5	N/A
FW20LT5KGBZ350ID	2.0	Low/Soft	350	205	65	140	5	N/A
FW20LT10KGBZ350ID	2.0	Low/Soft	350	410	65	140	10	N/A
FW20LT10KGBZ550ID	2.0	Low/Soft	550	410	65	140	10	N/A
FW20LT25KGBZ550ID	2.0	Low/Soft	550	1025	65	140	25	N/A
PW2025PB5KG	2.0	Low/Soft	350	175	65	140	5	Black



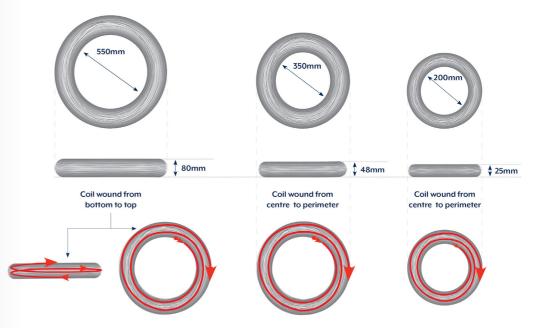
bayoZAL.

coatweight of Zinc-Aluminium wire for extended life over BavoGal Plus.

Applications

- 🗸 Tie Wire
- Horticulture
- Viticulture

Tie Wire Layout



Features

- Corrosion Protection
- Designed to withstand New Zealand's harsh weather and chemicals thanks to BayoZal's 95% zinc / 5% aluminium wire.
- Flexible
- Melleable allowing it to tie easy and be tangle free.

Lacing Needles

Features

- Choice
 - Lacing Needles for easy Chainlink fencing application.

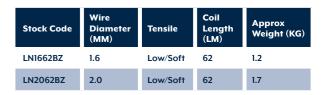


coatweight of Zinc-Alumir for extended life over Baye



- Choice
 - Comes in a range of lengths, coil diameters & weights.
 - Black PVC Coated also available.

Product Sizes



Applications Chainlink Fencing Horticultre/Viticulture Fencing S.

lowa Barbed Wire

bayoZAL®

Protect your assets with Bayonet Iowa Barbed Wire – a strong, long lasting solution for all your farm fencing and security needs.

Highly durable with a 95% zinc / 5% aluminium coating, it lasts longer than heavily galvanised wire, and is designed to withstand New Zealand's harsh climate, chemical sprays, pesticides and insecticides. Ideal as a single line wire at the top of post and batten fencing, or use dual wires to prevent battens slipping. Eco-friendly, easy to install, and strong thanks to its securely locked barbs.

Features

- Durable
- Designed to withstand adverse weather, humidity, various chemical sprays, pesticides and insecticides.
- Corrosion Protection
- Designed to withstand New Zealand's harsh weather and chemicals thanks to BayoZal's 95% zinc / 5% aluminium wire.

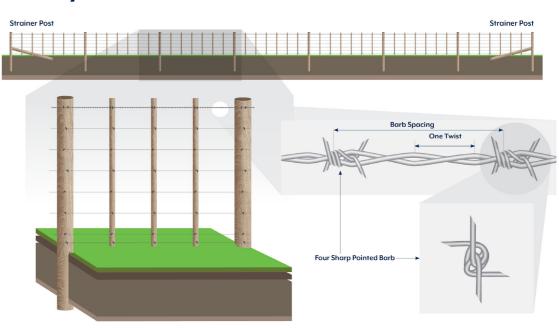
🗸 Strength

- \cdot lowa Barbs are locked in place and held firmly.
- Eco Friendly
 100% recyclable.

bayoZAL.

Manufactured using a mea coatweight of Zinc-Alumin for extended life over Bayo

Fence Layout



Product Sizes

Product Code	Barb Spacing (MM)	Wire Diameter (MM)	Coil Length (LM)	Recommended Tension (KG)	Breaking Strain (KG)	Coil Weight (KG)
BWI7525KGBZ	75	2.5	255	140	220	25
BWI5025KGBZ	150	2.5	225	140	220	25



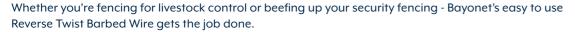
lium ium wire Gal Plus.



Reverse Twist Barbed Wire

bayoZAL®

Need barbed wire for your next rural or commercial fencing project? Look no further than Bayonet's Reverse Twist Barbed Wire.



Made from a reverse twisted double strand of 1.6mm high tensile wire, barbs are securely locked in place at regular intervals – no more twisting and sliding! Designed for rural and commercial applications, this is the go-to barbed wire for both conventional post and batten fencing and top quality security fencing.

Features

- Durable
 Designed to withstand adverse weather, humidity, various chemical sprays, pesticides and insecticides.
- Corrosion Protection
 Designed to withstand New Zealand's harsh weather and chemicals thanks to BayoZal's 95% zinc / 5% aluminium wire.

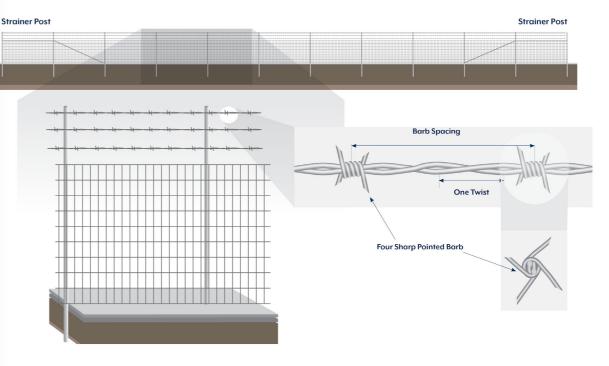
Product Size

Product Code	Barb Spacing (MM)	Tensile	Wire Diameter (MM)	Coil Length (LM)	Recommended Tension (KG)	Breaking	Coil Weight (KG)
BWRT100HT25KGBZ	100	High/Hard	1.6	500	120	220	25

Eco Friendly
 100% recyclable.

Manufactured using a coatweight of Zinc-Alu

Fence Layout





lium um wire Gal Plus.

Applications

Farm FencingCommercial Fencing

Double Strand Wire

bayoZAL_®

Choose Bayonet's BayoZal coated Double Strand Wire for an animal friendly solution for livestock control.

Made from a continuous twisted low tensile double strand of 2.5mm wire, with Bayonet's BayoZal 95% zinc / 5% aluminium coating. Our Double Strand Wire is designed to tolerate New Zealand's harsh weather, humidity, chemical sprays, pesticides and insecticides. Most commonly used to prevent battens slipping on conventional post and batten fencing, the dual strands boost visibility and strength and are easy to install. Plus, the fact that it's barb-free means your animals will love you for it.

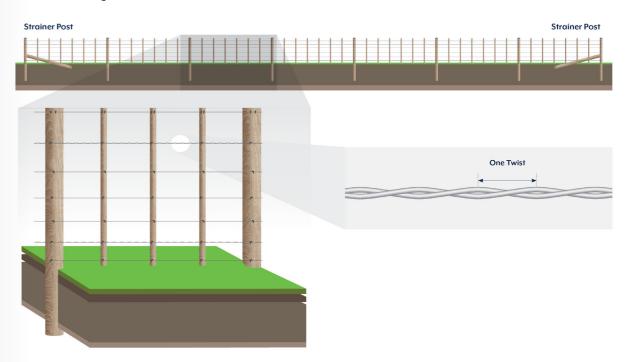
Features

- ✓ Durable
- Designed to withstand adverse weather, humidity, various chemical sprays, pesticides and insecticides.
- Corrosion Protection
 - Designed to withstand New Zealand's harsh weather and chemicals thanks to BayoZal's 95% zinc / 5% aluminium wire.
- Eco Friendly
 100% recyclable.
- Animal Friendly
 No barbs allowing no damage to livestock.
- Efficient
 Helps prevent battens slipping.

Product Size

Product Code	Wire Diameter (MM)	Tensile	Coil Length (LM)		Min Breaking Strain (KG)	Coil Weight (KG)
DSW25LT25KGBZ	2.5	Low/Soft	280	140	530	25

Fence Layout







Manufactured using a me coatweight of Zinc-Alumi or extended life over Bav



dium ium wire oGal Plus. Applications

Farm Fencing

Slice Cut Staples Plain

bayoZAL®

New Zealand made staples, manufactured by Bayonet in the Bay of Plenty.

Our staples have 5 degree splayed legs that twist in opposite directions when driven and a 95% zinc / 5% aluminium coating protect against adverse weather and chemical sprays, giving them extended life over BayoGal Plus. Plain staples are available in a range of sizes - 50mm for soft posts, 40mm staples for hard posts and 30mm for battens.

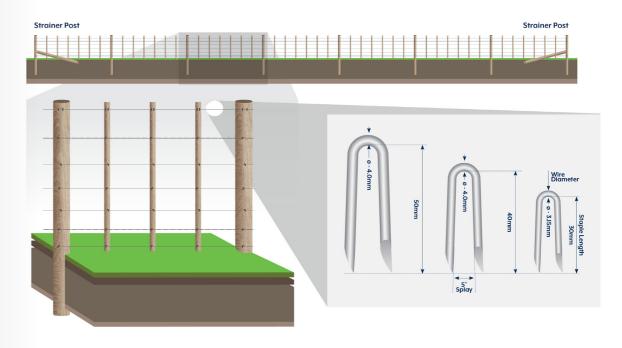
Features

- ✓ Strength
 - Featuring 5 degree splayed legs causing splaying outwards when driven, providing further holding strength in softwood posts.
 - Slice cuts assist with staple splay when driven.

Corrosion Protection

• Designed to withstand New Zealand's harsh weather and chemicals thanks to BayoZal's 95% zinc / 5% aluminium wire.

Fence Layout



Product Sizes

Product Code	Staple Length (MM)	Wire Diameter (MM)	Pack Weight (KG)
SP30315500GBZ	30	3.15	0.5
SP303155KGBZ	30	3.15	5
SP3031520KGBZ	30	3.15	20
SP4040500GBZ	40	4.0	0.5
SP40405KGBZ	40	4.0	5
SP404020KGBZ	40	4.0	20
SP5040500GBZ	50	4.0	0.5
SP50405KGBZ	50	4.0	5

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Applications

Farm Fencing

- Construction
- General Purpose

Slice Cut Staples Barbed

bayoZAL®

New Zealand made staples, manufactured by Bayonet in the Bay of Plenty.



Barbed legs keep staples firmly anchored even if posts dry and split, and splayed legs and opposing slice cuts supply further reinforcement. Barbed staples are available in a range of sizes – 50mm for soft posts, 40mm for hard posts and 30mm for battens.

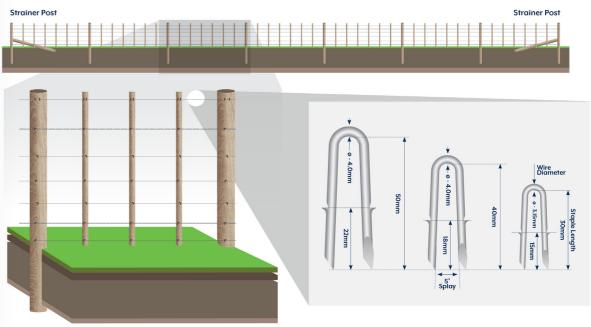
Features

- Strength
 - Featuring barbs on each leg to provide holding strength in softwood posts.
 - Featuring 5 degree splayed legs causing splaying outwards when driven, providing further holding strength in softwood posts.
 - Slice cuts assist with staple splay when driven.

Corrosion Protection

• Designed to withstand New Zealand's harsh weather and chemicals thanks to BayoZal's 95% zinc / 5% aluminium wire.

Fence Layout



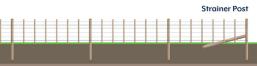
Product Sizes

Product Code	Staple Length (MM)	Wire Diameter (MM)	Pack Weight (KG)
SB30315500GBZ	30	3.15	0.5
SB303155KGBZ	30	3.15	5
SB3031520KGBZ	30	3.15	20
SB4040500GBZ	40	4.0	0.5
SB40405KGBZ	40	4.0	5
SB404020KGBZ	40	4.0	20
SB5040500GBZ	50	4.0	0.5
SB50405KGBZ	50	4.0	5

bayoZAL









Applications

✓ Farm Fencing

- Construction
- ✓ General Purpose

Bayonet Airco Mod.81 Pneumatic Air Ringer

Do you have hundreds of metres of Hex Netting fence to build? Bayonet has the solution for you.

Our Pneumatic Air Ringer is light, well balanced in the hand, and fast, reducing manual effort and increasing productivity.

We have searched the globe for a high quality, high speed, C Ring fastening solution to assist our customers with the installation of Hex Netting fences - securing netting to line wires. Airco deliver the very best in high quality pneumatic and battery powered fencing tool solutions.

Applications

- Car Seats Rural Fencing Chainlink, Security Mattresses Fencing and more Traps ✓ Wire Cages Cables
- Building Construction Aquaculture



Features



Product Specifications

Stock Code	Height (MM)	Length (MM)	Width (MM)	Weight (KG)
TGR8100	110	390	330	1.5

Fastener Series	Airco 15100P Series
Fastener Load	100 Rings
Fastener Suited	RC00232
Regulated Operating Pressure	80-100psi

Comfortable handle with soft grip.

Compact body with efficient magazine loading.



- Comes in plastic carry case.
- 1 year warranty

00

Bayonet Airco Mod.81 Li-lon Battery Ringer

If you can't get a compressor to your location or want the ultimate in C Ring application versatility, Bayonet has the solution for you.

With an ability to clinch approximately 1,600 – 1,800 C Rings per battery charge, a one hour battery charge time and two batteries included, you will find this to be a highly versatile tool. 18V lithium ion power, light and fast, with no compressor or air hose required, reduce manual effort and increase productivity in rural fencing, security fencing and construction projects.

Applications

- Rural Wire Fencing Car Seats
- ✓ Mattresses ✓ Wire Cages
- ✓ Building Construction ✓ Traps
- Aquaculture Cables

Product Specifications

Stock Code	Height (MM)	Length (MM)	Width (MM)	Weight with Battery (KG)
TTR8100-18VLI	360	280	270	2.6

Fastener Series	Airco 15100P Series
Fastener Load	120 Rings
Fastener Suited	RC00232
Charger Input	AC 100-240V/50-60Hz

Charger Output	DC 10.8-14.4V
Charge Time	1 Hour
Battery Pack	18V / 2 AH Li-Ion Battery
Battery Clinches p/Charge	1,600 - 1,800 approx.



Features



Power indication and belt hook for convenience.

- Portable no compressor needed.

Ring Fasteners

For Bayonet Airco Mod.81 Pneumatic Air Ringer & Bayonet Airco Mod.81 Li-Ion Battery Ringer

bayoZAL®

C Ring Fasteners for both Airco Mod.81 Pneumatic Air Ringer & Mod.81 Li-Ion Battery Ringer can be used for a multitude of applications. From securing cables to installing rural fencing, these rings have great versatility to suit the job and come in a box of 10,000.



bayoZAL.

Features

Efficient

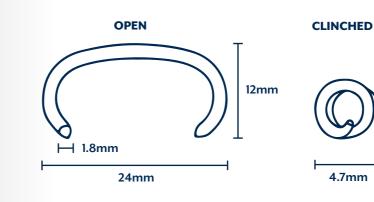
- C Ring clinches down from a diameter of 24mm to approximately 4.7mm
- Convenient • 10,000 rings per box.
- Corrosion Protection BayoZal 95% zinc / 5% aluminium wire coating for long life.





Stock Code	Product Description	Quantity	Weight (KG)
RC00232	Bayonet Airco 15100P BZ* C Rings x 10000	10,000	9.0

BZ* BayoZal. Manufactred using a medium coatweight of Zinc-Aluminium wire.









Applications

- Rural Fencing
- Chainlink, Security Fencing and more
- Wire Cages
- 🗸 Building Construction 🧹 Aquaculture
- Car Seats
- Mattresses
- Traps
- Cables



4.7mm

Bayonet Airco 19mm High Tensile Ring Plier

Ring Fasteners For Bayonet Airco 19mm High Tensile Ring Plier

Airco High Tensile Ring Pliers are used in a range of applications to secure and attach using a 19mm High Tensile Ring Fastener. Easily and quickly secure Prefabricated netting, Chainlink netting or Hex netting to line wires to complete your fence.



✓ Bag Closure

bayoZAL®

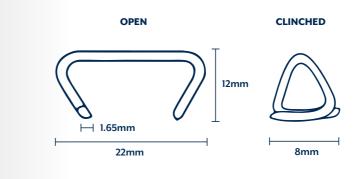
Often the weakest link in a fence due to fasteners being electroplated and rapidly corroding, our 19mm x 2.1mm High Tensile Rings have BayoZal coating. The 95% zinc / 5% aluminium coating gives a long lasting protection from corrosion compared to zinc only or electroplated versions.

Features

- Robust
 - Hard casting.
 - Lightweight, yet heavy duty fastener.
- Comfotable & Convenient
- Easy load magazine.
- Soft comfort grip handles.

Applications

- Fencing / DIY
- Building Construction
 - fabricated Shade Cloth
- Attatching fabricated
 Shace
 wire fencing and labels



Product Size

Stock Code	Product Description
RF00202	Bayonet Airco 19mm x 2.1mm HT BZ* Ring Fast

Product Specifications

Stock Code	Height (MM)	Length (MM)	Width (MM)	Weight (KG)
TRF0201	240	400	60	0.6

Fastener Series	Airco 19mm High Tensile Ring Fastener
Fastener Load	50 Rings
Fastener Suited	RF00202



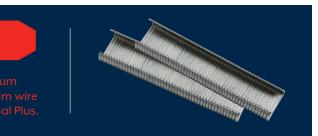
bayoZAL.

Manufactured using a medi coatweight of Zinc-Aluminiu for extended life over BayoG





BZ* BayoZal. Manufactred using a medium coatweight of Zinc-Aluminium wire.



Bayonet Airco RP22 Ring Plier

Ring Fasteners For Bayonet Airco RP22 Ring Plier

bayoZAL®

Airco is one of the most trusted brands in fastening products; with high attention to detail and rigorous quality control processes, you can rely on our Hog Rings for a long lasting, quality finish.

Features

and DIY-ers.

- Efficiency
- Semi automatic, single handed, jamb free operation.

Useful across a wide range of applications, the ever popular RP22 Hog Ring Plier is a very

handy tool for Fencing Contractors, Farmers

- 85 Fastener magazine capacity.
- In line magazine.
- **Comfort & Strength**
- Comfortable handle.
- BayoZal coating (95% zinc / 5% aluminium).

Applications

- Rural Fencing
- wire fencing and labels Building Construction
- Bag Closure
- Upholstery

OPEN CLINCHED ⊢ ⊢ 1.65mm 22mm 8mm

Product Sizes

Stock Code	Product Description	Quantity	Weight (KG)
RP00222	Bayonet Airco RP22 BZ* Hog Rings x 1000	1,000	0.7
RP00223	Bayonet Airco RP22 SS* Hog Rings x 1000	1,000	1.0

BZ* BayoZal. Manufactred using a medium coatweight of Zinc-Aluminium wire. SS** Stainless Steel

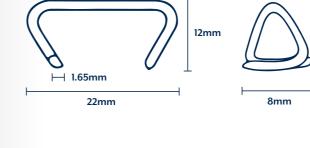


Product Specifications

Stock Code	Height (MM)	Length (MM)	Width (MM)	Weight (KG)
TMR2222	40	190	20	0.4

Fastener Series	Airco RP-22 Series
Fastener Load	50 Rings
Fasteners Suited	RP00222
	RP00223







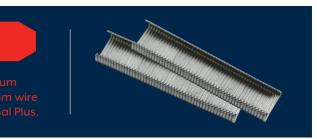
Attatching fabricated

Shade Cloth

DIY







Bayonet Fastlink Wire Joiner and Tensioning Tool

bayoGAL®

Want a quick yet effective way to install fencing wire? Bayonet has the solution for you.

Bayonet Fastlink Fence Ender

bayoGAL®

Solve the challenges of tying off wire at a strainer with our Fastlink Fence Enders.

Push your line wire into the locking mechanism, wrap the fence ender around your strainer post and clip it back over the same wire to create the termination.

Wire Joiners



- Compatibility
- Fits wires 1.8mm 3.2mm
- Works with Bayonet Fastlink Wire Joiner Tensioning Tool
- Durable
- Galvanised body.
- Galvanised internal steel roller.
- Efficient
- Easy release key in every pack.
- $\boldsymbol{\cdot}$ Fast and effective way to join wire.
- Available in pack sizes of 20 & 300.



Wire Joiner Tensioning Tool



Features

- Compatibility
- For use with Bayonet Fastlink 1.8mm 3.2mm Wire Joiners.
- Robust
- Heavy duty, contractor grade tool designed to be used daily.
- Delivering a 10:1 mechanical advantage, 400kg of force can be generated.
- Quick release jaw
- Fastlink joiner head designed to accomodate other wire joiner brands.

Product Sizes

Stock Code	Product Description	Quantity Pack	Weight (KG)
FL12420	Bayonet Fastlink Wire Joiner 1.8 - 3.2mm 20PK	20	0.5
FL12421	Bayonet Fastlink Wire Joiner 1.8 - 3.2mm 300PK	300	7.5
FL12424	Bayonet Wire Joiner Tensioning Tool	1	1.9

Features

- Compatibility
 - Fits wires 1.8mm 3.2mm
- Durable
 - Galvanised body.
- Galvanised internal steel roller.
- Efficient
 - Easy release key in every pack.
- Versatile
 - Excellent for use in those hard to tie off situations such as under stays or the lower sections of prefabricated fence.

Product Size

Stock Code	Product Description
FL12422	Bayonet Fastlink Fence Ender 20PK







BLACK

Steel Y Posts for your next farm fencing construction or civil project.

Features

✓ Durable • 2.04KG / M.

Eco Friendly

• Bayonet Y posts are 100% steel resulting in zero leaching of CCA treatments from timber posts into the soil.

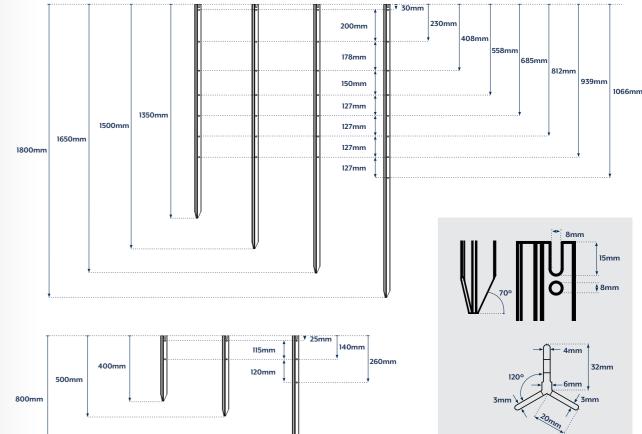
• 100% recyclable.

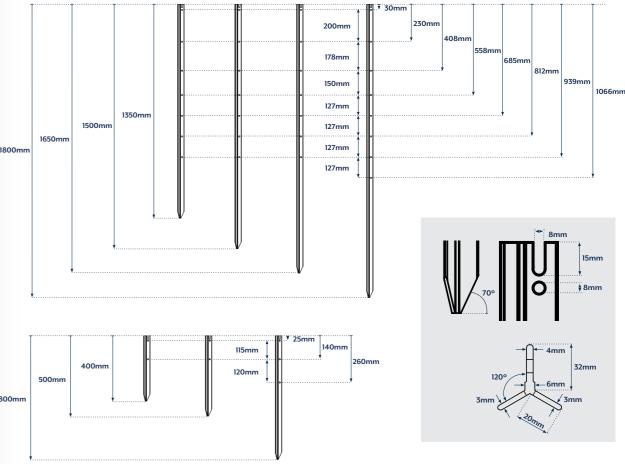
Product Sizes

Stock Code	Post Height (MM)	Weight / LM	Posts / Bundle	Post Weight (KG)	Pack Weight (KG)
YP400B	400	2.04	10	0.816	8.16
YP500B	500	2.04	10	1.02	10.2
YP800B	800	2.04	10	1.632	16.32
YP1350B	1350	2.04	10	2.754	27.54
YP1500B	1500	2.04	10	3.060	30.6
YP1650B	1650	2.04	10	3.366	33.66
YP1800B	1800	2.04	10	3.672	36.72



Post Sizes





Y Post Driver

Features

✓ Durable

- Heavy steel construction.
- Minimises damage to Y Posts during installation.



Product Size

Stock Code	Height (MM)	Approx. Weight (KG)
YPDRIVER800	800	8

Chainlink

bayoZAL_®

For Chainlink fence netting that lasts the distance, opt for Bayonet's BayoZal.

Manufactured and supplied direct from our Tauranga factory. Need to amp up your security? Barbed and knuckle top and bottom options available.

Applications

o ayonet

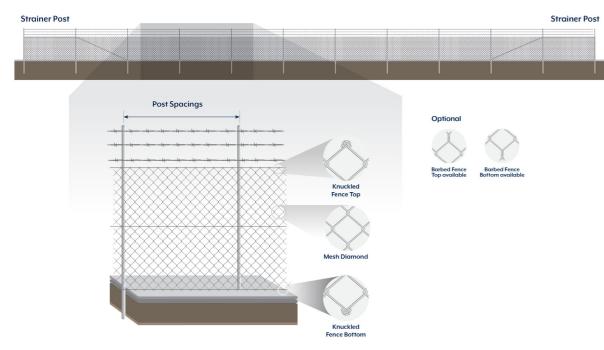
21 KG

Chain Link Netting

900 <u>50</u> 2.5 15

- Security Fencing
- ✓ Sports Ground Fencing
- ✓ General Fencing
- Pet Enclosures





Features

- Cost Effective
 - Exact-Cut service provides precise lengths for each job to reduce wastage and time.
- Corrosion Protection

• Designed to withstand New Zealand's harsh weather and chemicals thanks to BayoZal's 95% zinc / 5% aluminium wire.

Product Sizes

Stock Code	Roll Height (MM)	Aperture (MM)	Wire Diameter (MM)	Roll Length (LM)	Weight (KG)	мто*
CL90050255BZ	900	50	2.5	5	7	
CL900502510BZ	900	50	2.5	10	14	
CL900502515BZ	900	50	2.5	15	21	
CL900502530BZ	900	50	2.5	30	42	
CL120050255BZ	1200	50	2.5	5	9.4	
CL1200502515BZ	1200	50	2.5	15	28	
CL1200502530BZ	1200	50	2.5	30	56	
CL1500502515BZ	1500	50	2.5	15	35	
CL1500502530BZ	1500	50	2.5	30	70	
CL1800502515BZ	1800	50	2.5	15	42	
CL1800502530BZ	1800	50	2.5	30	84	
CL2000502515BZ	2000	50	2.5	15	47	~
CL2100502515BZ	2100	50	2.5	15	49	~
CL5025BZ	600-4000	50	2.5	Up to 50	1.6	~
CL2400502515BZ	2400	50	2.5	15	56	~
CL2700502515BZ	2700	50	2.5	15	63	~
CL900752515BZ	900	75	2.5	15	14	
CL900752530BZ	900	75	2.5	30	28	
CL1800752515BZ	1800	75	2.5	15	28	
CL1800752530BZ	1800	75	2.5	30	56	
CL7525BZ	600-4000	75	3.15	Up to 50	1	~
CL18005031515BZ	1800	50	3.15	15	68	~
CL50315BZ	600-4000	50	3.15	Up to 50	2.5	~
CL9007531530BZ	900	75	3.15	30	47	 Image: A second s
CL18007531515BZ	1800	75	3.15	15	47	~
CL18007531530BZ	1800	75	3.15	30	94	 Image: A second s
CL75315BZ	600-4000	75	3.15	Up to 50	1.7	~

*MTO = Made to Order



Choice

- Barbed & knuckle top & bottom options available for improved security.
- Fire Resistant
- Up to 380°C.
- Eco Friendly
 - 100% recyclable.

Chainlink P

PVC COATED

Chain Link Netting 900 50 2.3/2.8 15

oayonet

Bayonet Fusion Bonded PVC Chainlink Netting. Available in black or green, with barbed and knuckle top and bottom options available to beef up your security.



PVC COATED

Fusion bonded PVC coating allowing for a prolonged life in corrosive environments and salt spray areas.

Features

Cost Effective

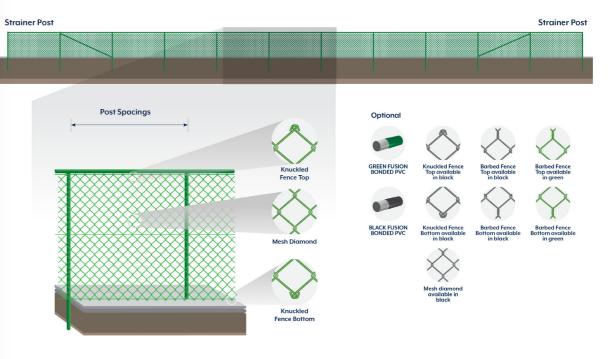
- \cdot Exact-Cut service provides precise lengths for each job to reduce wastage and time.
- Choice
- Barbed & knuckle top & bottom options available for improved security.

Corrosion Protection

Stand Works

- Fusion bonded PVC coating allowing for a prolonged life in corrosive environments and salt spray areas.
- · Designed to withstand adverse weather, humidity, various chemical sprays, pesticides and insecticides.

Fence Layout



Product Sizes

Stock Code	Colour	Roll Height (MM)	Aperture (MM)	Wire Diameter (MM)	Roll Length (LM)	Weight (KG)	мто*
CL502328PB	Black	600-4000	50	2.3	Up to 50	1.5	~
CL502530PB	Black	600-4000	50	2.5	Up to 50	1.7	~
CL502328PG	Green	600-4000	50	2.3	Up to 50	1.5	1

*MTO = Made to Order

Full MTO service available up to 4.0m high.





- Security Fencing
- Sports Ground Fencing
- General Fencing



Wire Ties

bayoGALPLUS®

Bayonet's BayoGal Plus Wire Bag Ties. Pre looped ends for fast tying, and heavily galvanised for durability and rust resistance.



Pre-cut, double looped and low tensile for maximum flexibility and ease of twisting. Available in lengths to suit all your tying needs, from 110mm to 300mm.

Features

Corrosion Protection

• Heavy Galvanised BayoGal Plus coating improves durability and rust resistance, for extended life over BayoGal.

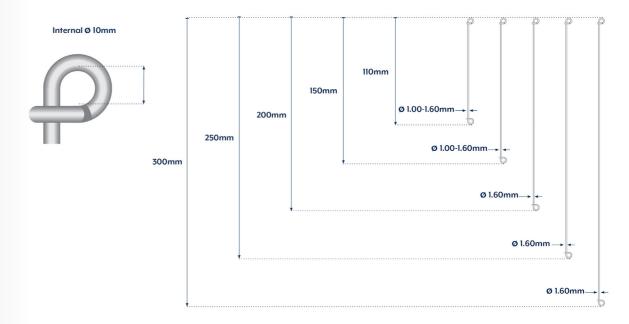
Cost Effective

• Pre looped ends allow for faster tying with power tools to save on labour versus pre-straightened tie wire.

Product Sizes

Product Code	Wire Tie Length (MM)	Wire Diameter (MM)	Quantity / Bundles	Bundle Weight (KG)
WT101102000BGP	110	1.0	2000	2
WT101502000BGP	150	1.0	2000	3
WT161102000BGP	110	1.6	2000	6
WT161502000BGP	150	1.6	2000	7
WT162002000BGP	200	1.6	2000	8.6
WT162502000BGP	250	1.6	2000	10
WT163002000BGP	300	1.6	2000	12
WT161102000B	110	1.6	2000	6
WT161502000B	150	1.6	2000	7

Wire Tie Layout



Manufactured using Heavy Galvanised wire for extended over BayoGal.

Wire Tie Tool

Features

Comfortable

- \cdot Large rubber handle for comortable grip.
- Efficient
- Spring retractable hook.





Applications

- Orchards
- Commercial Fencing
- Temporary Fencing Panels
- ✓ General Purpose



- Chainlink Fencing
- ✓ Horticultre/Viticulture
- Fencing





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