HAYES™

HAYES™ CELEBRATING 130 YEARS

Gates



Proudly made in New Zealand for our rugged conditions, Hayes gate products are found hard at work up and down the country. All gates bearing the Hayes' name are built to last - hot dip galvanised, high quality welding and New Zealand made steel pipework, ensure there is no compromise on quality and durability.

www.HayesFencing.com

Adjustable hinge* - the latest innovation for farm gates.

The adjustable hinge incorporates a hard wearing nylon insert that can prevent you from getting electric shocks, plus double bolts that improve gate durability, strength and performance.
The adjustable hinge (816988) is also sold separately.

Non-conductive nylon insert

- Reduces the likelihood of current from adjacent electric fence electrifying the gate
- Gives a perfect fit and superior bearing surface to reduce wear.

*Patent applied for

Double-bolted hinge

- Increases clamping and limits unwanted gate movements
- Prevents gates from coming off the gudgeon
- Adjustable to suit any gudgeon configuration
- Allows easy adjustment to raise or lower the gate.

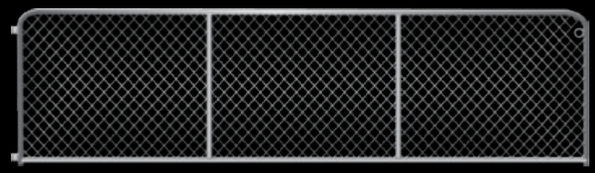


Non-conductive nylon insert



Double-bolted hinge

Economy Gate



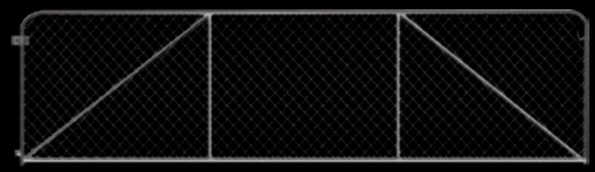
Height	1 m	*Fixed Lug*	20 mm x 2	*Vertical*	25 NB
Frame	25 NB	*Chainlink*	75 x 3.15 mm	2 bars	(2.44m – 4.27m)**
				3 bars	(4.87m)

Available Lengths:

1.83 m / 6 ft	880 0008-274
2.13 m / 7 ft	880 0009-158
2.44 m / 8 ft	880 0009-159
2.74 m / 9 ft	880 0009-160
3.05 m / 10 ft	880 0009-161
3.35 m / 11 ft	880 0009-162
3.66 m / 12 ft	880 0009-163
3.96 m / 13 ft	880 0009-164
4.27 m / 14 ft	880 0009-165
4.87 m / 16 ft	880 0009-166

* Made To Order
** Gate option pictured

Field Gate



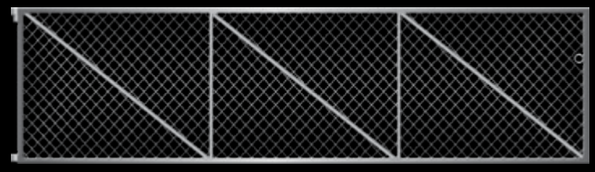
Height	1 m	*Fixed Lug*	20 mm	*Vertical*	25 NB 2 bars
Frame	25 NB	*Adj. Lug*	20 mm	*Diagonal*	20 NB 2 bars
		Chainlink	75 x 3.15 mm		

Available Lengths:

2.44 m / 8 ft	880 0009-167*
2.74 m / 9 ft	480 0000-324*
3.05 m / 10 ft	880 0009-168*
3.35 m / 11 ft	880 0009-169*
3.66 m / 12 ft	880 0009-170*
3.96 m / 13 ft	880 0009-171*
4.27 m / 14 ft	880 0009-172*
4.57 m / 15 ft	880 0009-173*
4.87 m / 16 ft	880 0009-174*

* Made To Order

Stressmaster Gate



Height	1 m	*Top Rail*		*Bottom Rail*	
Hinge Upright	32 NB	25 NB	(3.66 m)	25 NB	(3.66 m, 4.27 m)
Catch Upright	25 NB	32 NB	(4.27 m)	32 NB	(4.87 m)
Stay	20 NB	40 NB	(4.87 m)	*Diagonal*	20 NB
Fixed Lug	20 mm x 2	32 NB	(3.66 m) Heavy	3 bars	(3.66 m, 4.27 m, 4.87 m)
Chainlink	75 x 3.15 mm	40 NB	(4.27 m) Heavy	*Vertical*	20 NB
		50 NB	(4.87 m) Heavy	2 bar	(3.66 m, 4.27 m, 4.87 m)

Available Lengths:

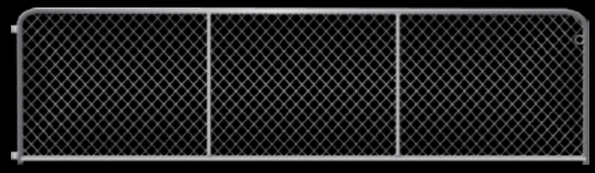
3.66 m / 12 ft	880 0005-189
4.27 m / 14 ft	880 0005-190
4.87 m / 16 ft	880 0009-175*

Available in Heavy:

3.66 m / 12 ft	880 0009-176
4.27 m / 14 ft	880 0002-373
4.87 m / 16 ft	880 0009-177*

* Made To Order

Cattle Gate



Height	1 m	*Fixed Lug*	20 mm x 2	*Vertical*	25 NB
Frame	32 NB	*Chainlink*	50 x 3.15 mm	2 bars	(3.66 m)**
				3 bars	(4.27 m)

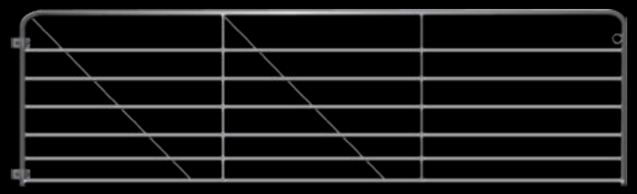
Available Lengths:

3.66 m / 12 ft	880 0009-178
4.27 m / 14 ft	880 0009-179

** Gate option pictured

NB: Nominal Bore **OD:** Outside Diameter 20 NB = 26.6 mm OD 25 NB = 33.7 mm OD 32 NB = 42 mm OD 40 NB = 48 mm OD 50 NB = 60 mm OD

Style E Barred Gate



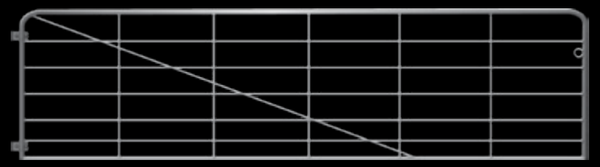
Height	1.05 m	*Adj. Lug*	20 mm x 2	*Vertical*	40 x 5 mm
Frame	25 NB	*Horizontal*	5 bars 20 mm	1 bar	(1.83, 2.13 m)
		Diagonal	6.3 mm	2 bars	(2.44 m - 3.66 m)**
		No bars	(1.83 m - 3.35 m)	3 bars	(3.96 m - 4.87 m)
		2 bars	(3.66 m - 4.87 m)**		

Available Lengths:

1.83 m / 6 ft	880 0009-213
2.13 m / 7 ft	880 0009-214
2.44 m / 8 ft	880 0009-215
2.74 m / 9 ft	880 0009-216
3.05 m / 10 ft	880 0009-217
3.35 m / 11 ft	880 0009-218
3.66 m / 12 ft	880 0009-219
3.96 m / 13 ft	880 0009-220
4.27 m / 14 ft	880 0009-221
4.57 m / 15 ft	880 0009-222
4.87 m / 16 ft	880 0009-223

** Gate option pictured

Special Barred Gate



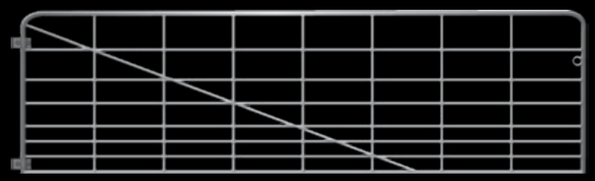
Height	1 m	*Horizontal*	5 bars 6.3 mm	*Vertical*	25 x 3 mm
Frame	25 NB	*Diagonal*	6.3 mm	3 bars	(1.83 m)
Adj. Lug	20 mm x 2	1 bar	(1.83 m - 4.27 m)**	4 bars	(2.13 m, 2.44 m)
		2 bars	(4.57 m, 4.87 m)	5 bars	(2.74 m)**
				6 bars	(3.05 m, 3.35 m)
				7 bars	(3.66 m)
				8 bars	(3.96 m, 4.27 m)
				9 bars	(4.57 m)
				10 bars	(4.87 m)

Available Lengths:

1.83 m / 6 ft	880 0009-186
2.13 m / 7 ft	880 0009-187
2.44 m / 8 ft	880 0001-281
2.74 m / 9 ft	880 0009-188
3.05 m / 10 ft	880 0001-282
3.35 m / 11 ft	880 0009-189
3.66 m / 12 ft	880 0001-283
3.96 m / 13 ft	880 0009-190
4.27 m / 14 ft	880 0001-284
4.57 m / 15 ft	880 0009-191
4.87 m / 16 ft	880 0009-192

** Gate option pictured

Medium Barred Gate



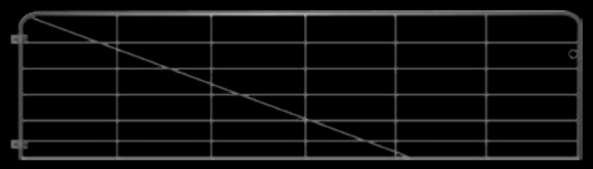
Height	1.05 m	*Diagonal*	6.3 mm	*Vertical*	25 x 3 mm
Frame	25 NB	1 bar	(1.83 m - 4.27 m)**	3 bars	(1.83 m)
Adj. Lug	20 mm x 2	2 bars	(4.57 m, 4.87 m)	4 bars	(2.13 m, 2.44 m)
Horizontal	6 bars 7.5 mm			5 bars	(2.74 m, 3.05 m)
				6 bars	(3.35 m)
				7 bars	(3.66 m)**
				8 bars	(3.96 m, 4.27 m)
				9 bars	(4.57 m, 4.87 m)

Available Lengths:

1.83 m / 6 ft	880 0009-193
2.13 m / 7 ft	880 0009-194
2.44 m / 8 ft	880 0009-195
2.74 m / 9 ft	880 0009-196
3.05 m / 10 ft	880 0009-197
3.35 m / 11 ft	880 0009-198
3.66 m / 12 ft	880 0009-199
3.96 m / 13 ft	880 0009-200
4.27 m / 14 ft	880 0002-007
4.57 m / 15 ft	880 0009-201
4.87 m / 16 ft	880 0009-202

** Gate option pictured

Heavy Barred Gate



Height	1.05 m	*Horizontal*	5 bars 9.5 mm	*Vertical*	25 x 5 mm
Frame	25 NB	*Diagonal*	6.3 mm	3 bars	(1.83 m, 2.13 m)
Adj. Lug	20 mm x 2	1 bar	(1.83 m - 4.27 m)**	4 bars	(2.44 m, 2.74 m)
		2 bars	(4.57 m, 4.87 m)	5 bars	(3.05 m)**
				6 bars	(3.35 m)
				7 bars	(3.66 m, 3.96 m)
				8 bars	(4.27 m, 4.57 m)
				9 bars	(4.87 m)

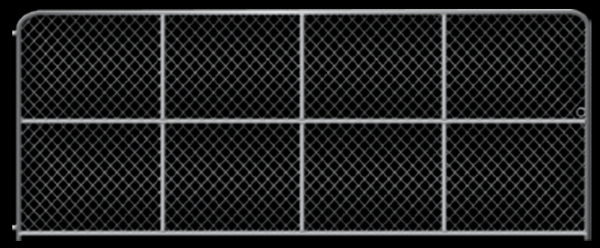
Available Lengths:

1.83 m / 6 ft	880 0009-203
2.13 m / 7 ft	880 0009-204
2.44 m / 8 ft	880 0009-205
2.74 m / 9 ft	880 0009-206
3.05 m / 10 ft	880 0009-207
3.35 m / 11 ft	880 0009-208
3.66 m / 12 ft	880 0009-209
3.96 m / 13 ft	880 0009-210
4.27 m / 14 ft	880 0009-211
4.57 m / 15 ft	880 0009-212
4.87 m / 16 ft	880 0001-925

** Gate option pictured

NB: Nominal Bore **OD:** Outside Diameter 20 NB = 26.6 mm OD 25 NB = 33.7 mm OD 32 NB = 42 mm OD 40 NB = 48 mm OD 50 NB = 60 mm OD

Deer Gate



Height	1.55 m / 1.9 m	*Vertical (1.55)*	25 NB	*Vertical (1.9 m)*	25 NB
Frame	25 NB	2 bars	(3.05 m - 3.95 m)	2 bars	(2.44 m - 3.96 m)
Horizontal	1 bar 25 NB	3 bars	(4.27 m - 4.87 m)	3 bars	(4.27 m - 4.87 m)**
Fixed Lug	20 mm x 2				
Chainlink	75 x 3.15 mm				

Available Lengths (1.55 m H):

3.05 m / 10 ft	880 0000-442
3.35 m / 11 ft	880 0009-181*
3.66 m / 12 ft	880 0000-210
4.27 m / 14 ft	880 0000-195
4.87 m / 16 ft	880 0009-182*

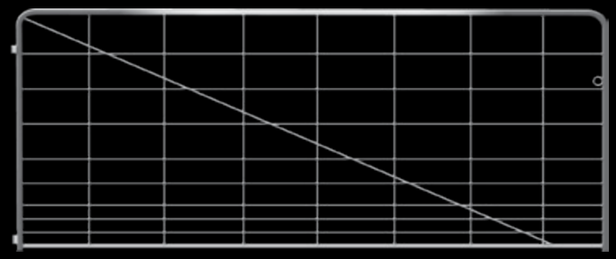
Available Lengths (1.9 m H):

2.44 m / 8 ft	880 0009-183*
2.74 m / 9 ft	880 0009-184*
3.05 m / 10 ft	880 0000-428
3.35 m / 11 ft	880 0000-428*
3.66 m / 12 ft	880 0000-853
3.96 m / 13 ft	880 0009-180*
4.27 m / 14 ft	880 0001-051
4.57 m / 15 ft	880 0002-524*
4.87 m / 16 ft	880 0000-452

* Made To Order

** Gate option pictured

Medium Barred Deer Gate



Height	1.50 m / 1.85 m	*Diagonal*	6.3 mm	*Vertical*	7.5 mm
Frame	25 NB	*Horizontal*	7.5 mm	5 bars	(3.05 m)
Fixed Lug	20 mm x 2	8 bars	(1.50 m)	7 bars	(3.66 m)**
		10 bars	(1.85 m)	8 bars	(4.27 m)

Available Lengths (1.50 m H):

3.05 m / 10 ft	880 0009-235*
3.66 m / 12 ft	880 0002-075*
4.27 m / 14 ft	880 0001-285*

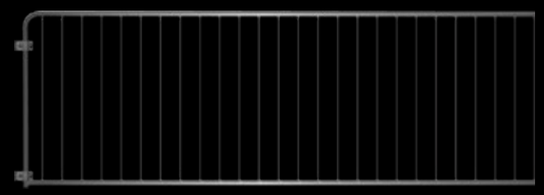
Available Lengths (1.85 m H):

3.05 m / 10 ft	880 0009-236*
3.66 m / 12 ft	880 0009-237*
4.27 m / 14 ft	880 0009-283*

* Made To Order

** Gate option pictured

Vertical Barred Gate



Height	1 m	*Vertical*	7.5 mm	25 bars	(2.74 m)**
Frame	25 NB	9 bars	(1.07 m)	28 bars	(3.05 m)
Adj. Lug	20 mm x 2	11 bars	(1.20 m)	31 bars	(3.35 m)
		14 bars	(1.52 m)	34 bars	(3.66 m)
		17 bars	(1.83 m)	37 bars	(3.96 m)
		20 bars	(2.13 m)	40 bars	(4.27 m)
		23 bars	(2.44 m)		

Available Lengths:

1.07 m / 3 ft 6"	880 0009-224
1.20 m / 4 ft	880 0009-079
1.52 m / 5 ft	880 0009-225
1.83 m / 6 ft	880 0009-226
2.13 m / 7 ft	880 0009-227
2.44 m / 8 ft	880 0009-228
2.74 m / 9 ft	880 0009-229
3.05 m / 10 ft	880 0009-230
3.35 m / 11 ft	880 0009-231
3.66 m / 12 ft	880 0009-232
3.96 m / 13 ft	880 0009-233
4.27 m / 14 ft	880 0009-234

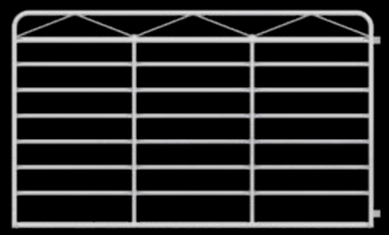
** Gate option pictured

NB: Nominal Bore **OD:** Outside Diameter 20 NB = 26.6 mm OD 25 NB = 33.7 mm OD 32 NB = 42 mm OD 40 NB = 48 mm OD 50 NB = 60 mm OD

MADE TO ORDER GATES

Options listed below are on a made to order basis. Other gate types/designs can be manufactured to suit the clients specifications on request.

Cattle Yard Gate - "Tangihau"



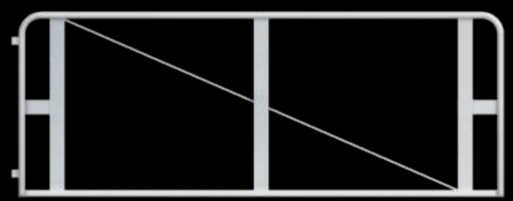
Height	1.5m	*Internals*	25nb Pipe (32nb Optional)
Frame	32NB Pipe Frame & Bottom & secondary Top Rail	*Lattice*	12mm RMS
		Weld on Lug	20mm x 2

Suggested Lengths:

3.05m/10ft *

* Made to Order in any length or height required

Sheep Yard Gates



Height	0.95m	*Weld on Lug*	20mm x 2
Frames	25NB 75 x 5 FMS uprights for client to mount 150mm x 25mm rails of Timber	*Rod Diagonal*	6.3mm

Suggested Lengths:

2.4m / 8ft*

* Made to Order in any length or height required



Height	0.95m
Frames	25NB 75 x 5 FMS uprights for client to mount 150mm x 25mm rails of Timber
Weld on Lug	20mm x 2

Suggested Lengths:

0.9m/3ft

* Made to Order in any length or height required

Deer Escape Gate



Height	700 mm
Frame	20 NB
Horizontal	4 bars 6.3 mm
Vertical	6.3 mm
Weld on Lug / Pins	16 mm x 2
Deadsure Latch	20 mm

Available Length:

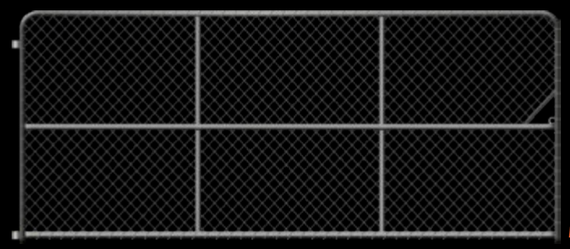
600 mm (880 0009-185)*

Outside dimensions of the outer frame are 800 mm wide x 860 mm high.

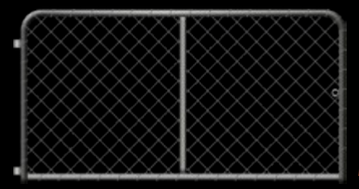
* Made To Order

NB: Nominal Bore **OD:** Outside Diameter 20 NB = 26.6 mm OD 25 NB = 33.7 mm OD 32 NB = 42 mm OD 40 NB = 48 mm OD 50 NB = 60 mm OD

Equine Paddock Gate



Height 1.55m



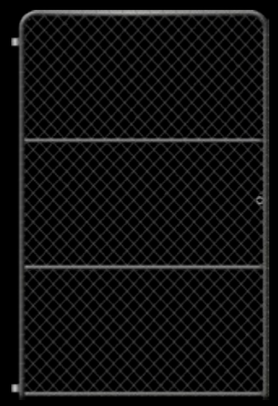
Height 1m

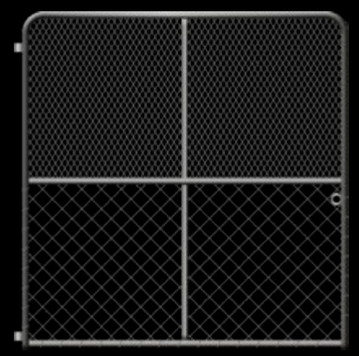
Available Lengths:

2.44m/8ft to 4.87m/16ft*

* Made To Order
* Manufactured to clients design/ specifications

Equine Yard Gates

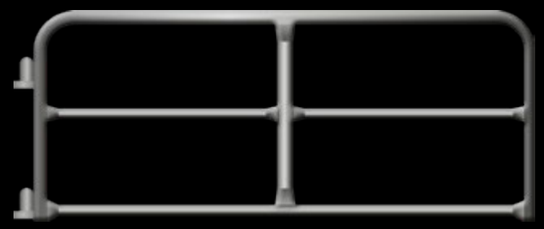




Available Lengths:

* Manufactured to clients design/ specifications

Equine Holding Pen Gates



Available Lengths:

* Manufactured to clients design/ specifications

NB: Nominal Bore **OD:** Outside Diameter 20 NB = 26.6 mm OD 25 NB = 33.7 mm OD 32 NB = 42 mm OD 40 NB = 48 mm OD 50 NB = 60 mm OD

Fencing Innovation Since 1895

HAYES™

Fence Tools







HAYES™ CELEBRATING 130 YEARS

In 1895 a young pioneer Ernest Hayes began farming the rugged back country of New Zealand's South Island and through his background in engineering, soon began to develop the tools that would help turn this wilderness back country into productive land.

Initially produced by hand, Hayes' simple tools began to develop a solid reputation and in 1902 he established the company that would proudly bear his name.

Times have changed, but the Hayes product you buy today remains a tribute to Ernest Hayes' imagination, drive, energy and determination to be the best.

Now 100 years on, Hayes products can be found hard at work all over New Zealand and in over 25 countries around the world.

Hayesfencing.com

Wire Strainers

Smooth Grip Chain Strainer

H300 (880 0000-015)

The **original** chain and grab wire strainer. Proven in the field for over 100 years.

- Heavy duty industry leader
- Available with anchor hook and extra long chain **H300AL** (880 0000-093)

Made in NZ

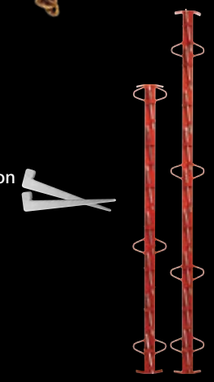


Steel Strainer Clamps

H508S 1.2 m (880 0000-028)
H508S 1.9 m (880 0000-045)

- Hammer-in wedges for quick easy operation
- Strain up using **H406** Clamp Strainer

Made in NZ



Clamp Strainer

H406 (880 0000-063)

- Designed for use with prefabricated fence
- For use with Steel Strainer Clamps

Made in NZ





"My team's tools get a hard time yet they must continue to perform. After 100's of kilometres of conventional, electric, horticultural and vineyard fencing, Hayes is definitely my preferred brand"

Gordy Davy - Fence Contractor, 10 years (Katikati, New Zealand)

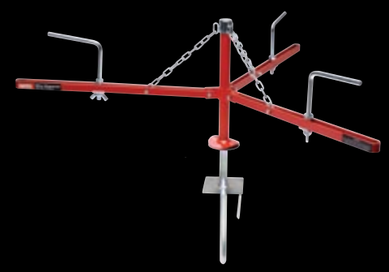
Wire Dispensers

Adjustable-Collapsible Wire Dispenser

H540 Spike Foot (880 0000-019)

- Folding arms for ease of storage
- Adjustable to all wire coil diameters

Made in NZ



Single Tier Wire Dispenser

H319 Spike Foot (880 0002-263)
H319Y Y Foot (880 0002-377)

- Tough steel construction
- Cone braking to reduce wire tangling

Made in NZ



Deluxe Wire Dispenser

H320 (880 0000-112)

- Spring adjusted tension brake to control over-run
- Anchor pin for ground holding
- Coiling handle for recoiling fence wire

Made in NZ



Fence Post Tools

Fencing Spades

Round Head
H349 (880 0001-988) **1.12 m**
H350 (880 0001-628) **1.22 m**

- Hardened steel for long life
- Double curvature head allows greater dirt removal

Made in NZ



Post Hole Rammer

H386AP (880 0000-062)

- Steel handle with cast iron foot makes compaction easy
- Half round head to suit any application

Made in NZ



Steel Standard Driver

H352 (880 0000-061)

- Dual handle and compaction weighting to assist driving with ease

Made in NZ

Steel Standard Lifter

H325 (880 0000-121)

- Robust design with excellent leverage

Made in NZ



ProCrimp & Crimp Sleeves

ProCrimp

(880 0000-123)

4-in-1 fencing tool - crimping tool, staple puller, cable stripper, and wire cutter.

- Hardened stainless steel components provide strength and corrosion resistance
- Double action crimping jaws maximise crimping force and enhance locking action for gripping staples
- Flat head jaws give improved stability when removing staples
- Extra long handles for improved crimping power and greater leverage for removing staples

Made in NZ



Crimping & Fencing Tool

(880 0000-088)

- Double action crimping jaws maximise crimping force and enhance locking action for stripping wire
- Extra long handles for improved crimping power
- Soft grip handles for improved crimping power
- Cuts wire up to 4.00 mm (8ga)
- Locking action makes stripping underground cable easy



Crimp Sleeves

The easiest and most effective means of joining wire. Creates a joint that exceeds the breaking strength of wire.

HC2



Suitable for Ø1.6 - 2.5 mm
(16 - 12½ gauge) fence wire
Pot of 100 (880 0000-124)
Tub of 500 (880 0000-016)

HC3



Suitable for Ø2.50 - 3.15 mm
(12½ - 10 gauge) fence wire
Pot of 50 (880 0000-090)
Tub of 500 (880 0000-071)

HC4



Suitable for Ø3.55 - 4.0 mm
(9 - 8 gauge) fence wire
Pot of 50 (880 0000-105)

HCB



Pot of 50 (880 0000-034)
Suitable for barbed wire

HCE



Pot of 50 (880 0000-052)
For connection to electric fences

Fastlok™ Wire Connector



Reusable wire connector
Pot of 10 (880 0002-099)



Accessories

Tightening Handle

H303 (880 0000-133)

- Used in conjunction with permanent wire strainers to tighten fence wire

Made in NZ



Permanent Wire Strainer

H302 (880 0000-132)

The **original** ratchet wire strainer

- Superior load capacity
- Famous for strength

Made in NZ



Spare Parts

Smooth Grip Chain Strainer



HP/100 (880 0004-059)
Anchor Hook



HP/101 (880 0000-128)
Spring, Loop and Cotter

HP/103 (880 0000-038)
300 mm Grab
Tubular Handle



HP/106L (880 0000-127)
Grip with Links and D



HP/106R (880 0000-075)
Grip with Links and Swivel



HP/107 (880 0000-036)
1.2 m Chain and
Grip Grab



HP/108 (880 0000-021)
Grab



HP/111 (880 0000-055)
Grab assembly



HP/115 (880 0000-006)
Bulk Strainer Chain
per metre



HP/300
Rivet Large (880 0004-004)
Rivet Small (804065)
Must be professionally
installed.

Made in NZ

Clamp Strainer



HP/101 (880 0000-128)
Spring, Loop and Cotter



HP406 (880 0001-833)
450 mm Grab
Tubular Handle



HP/108 (880 0000-021)
Grab



HP/115 (880 0000-006)
Bulk Strainer Chain
per metre

HP/300
Rivet Large (880 0004-004)
Must be professionally
installed.

HP/406HH (880 0009-112)



Handle and Hook

Made in NZ

Adjustable-Collapsible Wire Dispenser



HP/319TF (880 0002-453)
Fingers



(880 0010-419)
Centre Spike



(880 0010-420)
Y Foot



HP/999 (880 0010-417)
Spike Foot

Single Tier Wire Dispenser



HP/319TF
(880 0002-453)
Fingers



(880 0010-419)
Centre Spike



(880 0010-420)
Y Foot



HP/999 (880 0010-417)
Spike Foot

Deluxe Wire Dispenser



HP/319TF (880 0002-453)
Fingers

(880 0009-142)
Deluxe Centre Spike



(880 0010-420)
Y Foot



(880 0001-868)
Top Tension Spring



(880 0001-819)
Top Tension Handle

(880 0002-140)
Guide with Handle

Made in NZ

Post Rammer

HP/386 (880 0002-203)
Post Rammer Head

Steel Standard Lifter

HP/325/3 (880 0002-440)
(No. 1 DOG)
Steel Standard Lifter
Grip Plate

HP/325/2 (880 0010-416)
(No. 2 DOG)
Steel Standard Lifter
Grip Complete

Steel Strainer Clamps

HP/5085 (880 0000-077)
Steel Strainer Wedges

Made in NZ