

PHONE 1300 384 981

PRODUCT CATALOGUE 2023





GALMAX FENCING





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GalMAX Fencing is a premium range of heavily galvanised fencing , specially designed to withstand the harsh conditions of the Australian rural landscape.

Manufactured in Australia, GalMAX Fencing fully complies with Australian Standards AS2423-2002. GalMAX Fencing heavily galvanised wire products have up to 5 times coating thickness than that of standard galvanised wires and all GalMAX Fencing products are presented with quality and highly-visible labelling.

Production Equipment

Austral Wire Products uses modern specialised world class high production machinery that features the latest and best technology available for the manufacture of rural wire fencing products.

Testing

State of the art testing equipment in our laboratory is used to ensure a consistent and accurate tensility of every coil of wire used in our manufacturing process. This quality procedure, combined with close attention to detail in the manufacturing process, guarantees GalMAX Fencing supplies a superior quality long-lasting fence suited to the tough Australian conditions.

Availability

Austral Wire Products solely distributes the GalMAX Fencing products through Australian re-sellers. GalMAX Fencing does not supply to non-bonafide resellers.





PRO-TOUGH FIELD FENCE ULTIMATE & FERAL BLOC



THE <u>ULTIMATE</u> FENCE

One of the toughest wire fences Australia has ever seen.

The all-new Pro-Tough fence range supplied by GalMAX comes with the renowned strength of the Fixed Knot construction, together with the heavier wires, to make this one of the toughest wire fences.

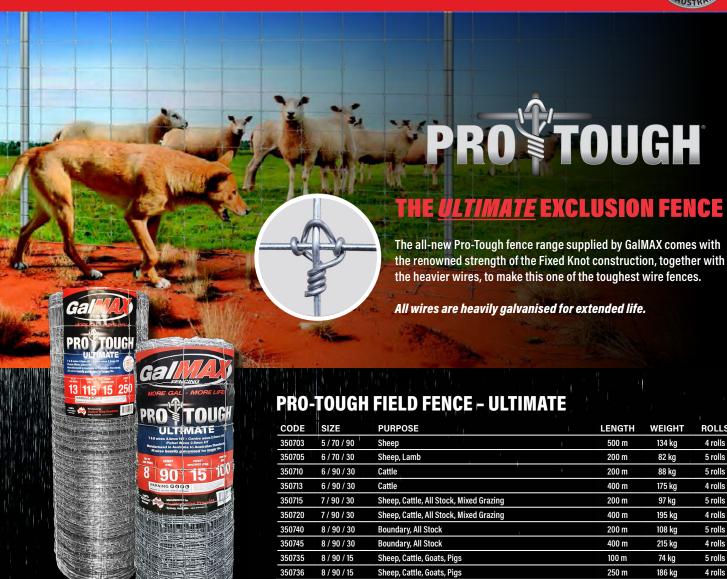
The distinctive features of the Pro-Tough fence include:

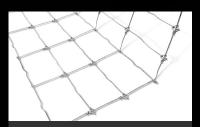
- The high tensile top and bottom wires are 3mm thick, combined with 2.5mm high tensile picket wires and 2.5mm high tensile line wires the strongest combination of wires supplied by GalMAX.
- Tension crimps in the line wires provide for a greater expansion and contraction of the fence in extreme temperatures. This also allows for heavy impact from animals, resulting in a much more resilient fence that retains tension.
- The fixed knot is wrapped around both the line and picket wires, allowing for improved movement and better flow across undulating ground.
- The single vertical, high tensile picket wire adds a stiffness to the product, allowing fence posts to be spaced further apart.
- All wires are heavily galvanised for extended life.



PRO-TOUGH FIELD FENCE ULTIMATE & FERAL BLOC







THE HINGED APRON iting fixed knot exclusion fences, with a forced apron

effect, place increased stress on your fence posts. The ULTIMATE ProTough design includes the innovative hinged apron footer, which creates a true ground barrier that is built to handle extreme pressure without placing unnecessary tension on your fence posts.

CODE	SIZE	PURPOSE	1	LENGTH	WEIGHT	ROLLS
350703	5 / 70 / 90	Sheep	1	500 m	134 kg	4 rolls
350705	6 / 70 / 30	Sheep, Lamb		200 m	82 kg	5 rolls
350710	6 / 90 / 30	Cattle	1	200 m	88 kg	5 rolls
350713	6 / 90 / 30	Cattle		400 m	175 kg	4 rolls
350715	7 / 90 / 30	Sheep, Cattle, All Stock, Mixed Grazing		200 m	97 kg	5 rolls
350720	7 / 90 / 30	Sheep, Cattle, All Stock, Mixed Grazing		400 m	195 kg	4 rolls
350740	8 / 90 / 30	Boundary, All Stock		200 m	108 kg	5 rolls
350745	8 / 90 / 30	Boundary, All Stock		400 m	215 kg	4 rolls
350735	8 / 90 / 15	Sheep, Cattle, Goats, Pigs		100 m	74 kg	5 rolls
350736	8 / 90 / 15	Sheep, Cattle, Goats, Pigs		250 m	186 kg	4 rolls

PRO-TOUGH FIELD FENCE - FERAL BLOC

CODE	SIZE	PURPOSE	LENGTH	WEIGHT	ROLLS
350587	13 / 115 / 15	Wild Dogs, Pigs, Wallabies	100 m	105 kg	5 rolls
350588	13 / 115 / 15 + FOOTER	Wild Dogs, Pigs, Wallabies	100 m	139 kg	5 rolls
350555	13 / 115 / 15	Wild Dogs, Pigs, Wallabies	250 m	280 kg	4 rolls
350560	13 / 115 / 15 + FOOTER	Wild Dogs, Pigs, Wallabies	250 m	347 kg	4 rolls
350590	15 / 150 / 15	Wild Dogs, Pigs, Wallabies, Roos, Deer	100 m	133 kg	5 rolls
350591	15 / 150 / 15 + FOOTER	Wild Dogs, Pigs, Wallabies, Roos, Deer	100 m	161 kg	5 rolls
350600	15 / 150 / 15	Wild Dogs, Pigs, Wallabies, Roos, Deer	250 m	335 kg	4 rolls
350605	15 / 150 / 15 + FOOTER	Wild Dogs, Pigs, Wallabies, Roos, Deer	250 m	401 kg	4 rolls
350610	16 / 180 / 15	Wild Dogs, Pigs, Wallabies, Roos, Deer	200 m	296 kg	4 rolls
350625	17 / 190 / 15	Wild Dogs, Pigs, Wallabies, Roos, Deer	100 m	158 kg	5 rolls
350630	17 / 190 / 30	Wild Dogs, Pigs, Wallabies, Roos, Deer	200 m	239 kg	5 rolls

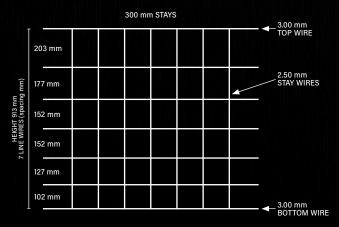




PRO-TOUGH FIELD FENCE LINE WIRE SPACINGS

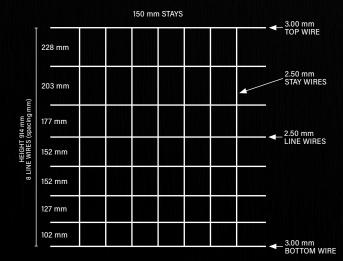


PRO-TOUGH ULTIMATE - 7 / 90 / 30 Graduated Line Wire Spacings Purpose: *Sheep, Cattle, All Stock, Mixed Grazing*



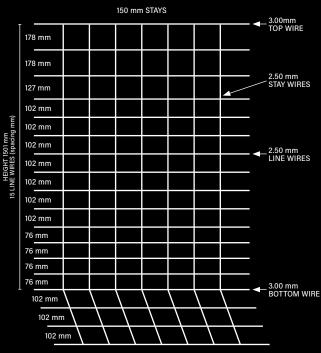


PRO-TOUGH ULTIMATE - 8 / 90 / 15 Graduated Line Wire Spacings Purpose: *Sheep, Cattle, Goats, Pigs*



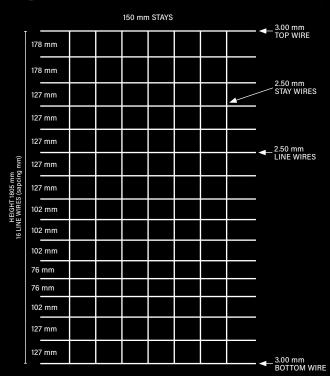


PRO-TOUGH FERAL BLOC - 15 / 150 / 15 WITH FOOTER Graduated Line Wire Spacings Purpose: Wild Dogs, Pigs, Wallabies, Kangaroos, Deer





PRO-TOUGH FERAL BLOC - 16 / 180 / 15 Graduated Line Wire Spacings Purpose: *Wild Dogs, Pigs, Wallabies, Kangaroos, Deer*





MAX-LOC FIELD FENCE TRADITIONAL





SIZE DESCRIPTION EXAMPLES | 8 / 90 / 15 = 8 horizontal (line) wires

6 / 70 / 30 = 6 horizontal (line) wires

90 cm fence height 15 cm vertical (picket) wire spacings

70 cm fence height 30 cm vertical (picket) wire spacings

MAXXLOC

Max-Loc Field Fence features a unique 'smooth knot' design. This knot is smooth either side of the fence – no sharp edges protrude to cause injury. One piece vertical pickets are ties to the line wires and crimped at the joints. The tightness of this knot crimp enhances the stiffness of the fence as it resists slippage along either picket or line wires. This tough, durable construction prevents the fence from buckling if impacted by larger animals, yet also provides extra rigidity and flexibility for installation over undulating land.

GalMAX Fencing Max-Loc Field Fencing range is supplied in 2.50mm high tensile heavily galvanised wire.

All wires are heavily galvanised for extended life.

MAX-LOC FIELD FENCE - TRADITIONAL

CODE	SIZE	PURPOSE	1	LENGTH	WEIGHT	ROLLS
300703	5 / 70 / 30	Sheep	1	200 m	61 kg	9 rolls
300705	6 / 70 / 30	Sheep, Lamb		200 m	69 kg	9 rolls
300710	6 / 90 / 30	Cattle	1	200 m	74 kg	9 rolls
300715	7 / 90 / 30	Sheep, Cattle, All Stock, Mixed Grazing		200 m	83 kg	9 rolls
300717	7 / 90 / 30	Sheep, Cattle, All Stock, Mixed Grazing		500 m	208 kg	4 rolls
300718	7 / 90 / 45	Sheep, Cattle, All Stock, Mixed Grazing		200 m	75 kg	9 rolls
300740	8 / 90 / 30	Boundary, All Stock		200 m	92 kg	9 rolls
300725	8 / 115 / 30	Sheep, Cattle, Goats		200 m	98 kg	9 rolls
	177					
300730	8 / 80 / 15	Sheep, Cattle, Goats, Pigs		100 m	58 kg	9 rolls
300735	8 / 90 / 15	Sheep, Cattle, Goats, Pigs		100 m	61 kg	9 rolls
300738	8 / 90 / 15	Sheep, Cattle, Goats, Pigs		250 m	157 kg	4 rolls
300720	8 / 115 / 15	Sheep, Cattle, Goats, Pigs, Dogs		100 m	67 kg	9 rolls
300701	11 / 142 / 15	All Stock		100 m	88 kg	9 rolls

"Unique smooth knot design"





MAX-LOC FIELD FENCE PREMIUM

MAX---LOC

The GalMAX Max-Loc Premium range has the same features as Max-Loc Traditional with the additional strength of 2.80mm top and bottom line wires.

All wires are heavily galvanised for extended life.

MAX-LOC FIELD FENCE - PREMIUM

CODE	SIZE	PURPOSE	LENGTH	WEIGHT	ROLLS
300760	6 / 70 / 30	Sheep, Lamb	200 m	73 kg	9 rolls
300763	6 / 70 / 30	Sheep, Lamb	500 m	180 kg	4 rolls
300765	6 / 90 / 30	Cattle	200 m	78 kg	9 rolls
300766	6 / 90 / 30	Cattle	500 m	204 kg	4 rolls
300770	7 / 90 / 30	Sheep, Cattle, All Stock, Mixed Grazing	200 m	87 kg	9 rolls
300773	7 / 90 / 30	Sheep, Cattle, All Stock, Mixed Grazing	500 m	218 kg	4 rolls
300774	7 / 90 / 45	Sheep, Cattle, All Stock, Mixed Grazing	500 m	194 kg	4 rolls
300780	8 / 90 / 30	Boundary, All Stock	200 m	96 kg	9 rolls
300750	8 / 90 / 30	Boundary, All Stock	500 m	238 kg	4 rolls
300775	8 / 90 / 15	Sheep, Cattle, Goats, Pigs	100 m	65 kg	9 rolls
300777	8 / 90 / 15	Sheep, Cattle, Goats, Pigs	250 m	154 kg	4 rolls
300772	7 / 90 / 30 + F0	OTER	500 m	310 kg	4 rolls
300739	8 / 90 / 15 + FO	DTER	250 m	220 kg	4 rolls
300745	8 / 90 / 30 + F0	OTER	200 m	133 kg	9 rolls
300785	8 / 90 / 30 + F0	OTER	500 m	331 kg	4 rolls



SIZE DESCRIPTION EXAMPLES 6 / 70 / 30 = 6 horizontal (line) wires

70 cm fence height 30 cm vertical (picket) wire spacings

7 / 90 / 30 = 7 horizontal (line) wires

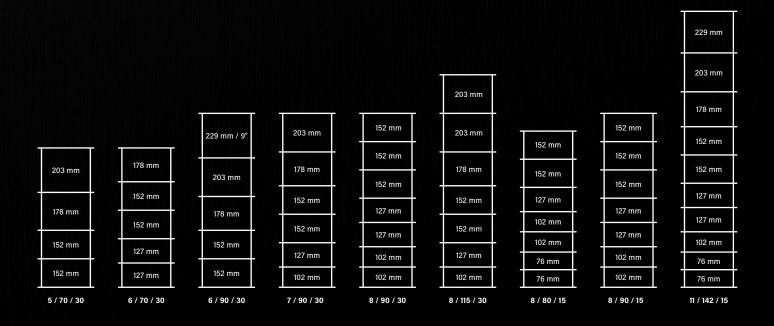
90 cm fence height 30 cm vertical (picket) wire spacings



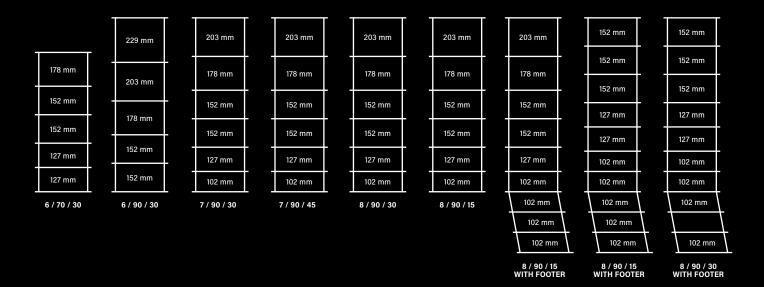
MAX-LOC FIELD FENCE LINE WIRE SPACINGS



MAX-LOC FIELD FENCE - TRADITIONAL



MAX-LOC FIELD FENCE - PREMIUM







MAX-LOC FIELD FENCE HORSE FENCE

MAX-X-LOC

Max-Loc Horse Fence has a unique smooth knot design which helps prevent injury to valuable animals. Small aperture vertical mesh specifically designed to prevent horses from injury through stepping through or walking down the fence. GalMAX Fencing Max-Loc Field Fencing range is supplied in 2.50mm high tensile heavily galvanised wire.

All wires are heavily galvanised for extended life.

MAX-LOC FIELD FENCE - HORSE FENCE

CODE	SIZE	PURPOSE	24		LENGTH	WEIGHT	ROLLS
300560	10 / 90 / 5	Horse			50 m	74 kg	5 rolls
300545	10 / 90 / 5	Horse	1		100 m	143 kg	4 rolls
300565	13 / 122 / 5	Horse		9	50 m	96 kg	5 rolls
300556	13 / 122 / 5	Horse			100 m	187 kg	4 rolls
300570	16 / 150 / 5	Horse			30 m	70 kg	9 rolls
300575	19 / 183 / 5	Horse			30 m	83 kg	9 rolls





SIZE DESCRIPTION EXAMPLES
13 / 122 / 5 = 13 horizontal (line) wires
122 cm fence height
5 cm vertical (picket) wire spacings



MAX-LOC FIELD FENCE FERAL BLOC





MAX---LOC

Max-Loc Feral Bloc pre-fabricated fence is offered in both a constant size mesh and graduated mesh spacings. Graduated mesh spacing prevent smaller animals penetrating the fence. Both style fences provide an impact resistant barricade against marsupials such as wallabies and kangaroos, also dogs, pigs and feral animals.

GalMAX Fencing Max-Loc Field Fencing range is supplied in 2.50mm high tensile heavily galvanised wire.

All wires are heavily galvanised for extended life.

FERAL BLOC GRADUATED LINE WIRE SPACINGS

CODE	SIZE	PURPOSE	LENGTH	WEIGHT	ROLLS
300581	11 / 90 / 15	Wild Dogs, Pigs, Wallabies	100 m	75 kg	9 rolls
300580	11 / 90 / 15 + FOOTER	Wild Dogs, Pigs, Wallabies	100 m	94 kg	9 rolls
301500	11 / 90 / 15	Wild Dogs, Pigs, Wallabies	250 m	183 kg	4 rolls
301510	11 / 90 / 15 + FOOTER	Wild Dogs, Pigs, Wallabies	250 m	236 kg	4 rolls
300583	13 / 90 / 15	Wild Dogs, Pigs, Wallabies	100 m	85 kg	9 rolls
300584	13 / 90 / 15 + FOOTER	Wild Dogs, Pigs, Wallabies	100 m	104 kg	9 rolls
301530	13 / 90 / 15	Wild Dogs, Pigs, Wallabies	250 m	207 kg	4 rolls
301545	13 / 90 / 15 + FOOTER	Wild Dogs, Pigs, Wallabies	250 m	266 kg	4 rolls
300587	13 / 115 / 15	Wild Dogs, Pigs, Wallabies	100 m	91 kg	9 rolls
300588	13 / 115 / 15 + FOOTER	Wild Dogs, Pigs, Wallabies	100 m	115 kg	9 rolls
301555	13 / 115 / 15	Wild Dogs, Pigs, Wallabies	250 m	227 kg	4 rolls
301560	13 / 115 / 15 + FOOTER	Wild Dogs, Pigs, Wallabies	250 m	282 kg	4 rolls
300590	15 / 150 / 15	Wild Dogs, Pigs, Wallabies	100 m	109 kg	9 rolls
300591	15 / 150 / 15 + FOOTER	Wild Dogs, Pigs, Wallabies	100 m	128 kg	9 rolls
301575	15 / 150 / 15	Wild Dogs, Pigs, Wallabies	250 m	267 kg	4 rolls
301580	15 / 150 15 + FOOTER	Wild Dogs, Pigs, Wallabies	250 m	336 kg	4 rolls
301490	10 / 110 / 15	Wild Dogs, Pigs, Wallabies	100 m	77 kg	9 rolls
301513	11 / 115 / 15	Wild Dogs, Pigs, Wallabies	100 m	84 kg	9 rolls
301515	11 / 115 / 15	Wild Dogs, Pigs, Wallabies	250 m	211 kg	4 rolls
301520	11 / 115 / 15 + FOOTER	Wild Dogs, Pigs, Wallabies	250 m	264 kg	4 rolls
301565	14 / 145 / 15	Wild Dogs, Pigs, Wallabies	250 m	258 kg	4 rolls
301583	15 / 150 / 15	Wild Dogs, Pigs, Wallabies	500 m	546 kg	2 rolls
301585	15 / 150 / 15 + F00TER	Wild Dogs, Pigs, Wallabies	500 m	656 kg	2 rolls





MAX-LOC FIELD FENCE FERAL BLOC

MAX-X-LOC

Max-Loc Feral Bloc pre-fabricated fence is offered in both a constant size mesh and graduated mesh spacings. Graduated mesh spacing prevent smaller animals penetrating the fence. Both style fences provide an impact resistant barricade against marsupials such as wallabies and kangaroos, also dogs, pigs and feral animals.

GalMAX Fencing Max-Loc Field Fencing range is supplied in 2.50mm high tensile heavily galvanised wire.

All wires are heavily galvanised for extended life.



FERAL BLOC - PREMIUM

(2.80 mm TOP & BOTTOM WIRES)

CODE	SIZE	PURPOSE	LENGTH	WEIGHT	ROLLS
300544	6 / 51 / 15	Retrofit Apron	250m	109 kg	8 rolls
301577	15 / 150 / 15	Wild Dogs, Pigs, Wallabies	250 m	278 kg	4 rolls
301582	15 / 150 / 15 + FOOTER	Wild Dogs, Pigs, Wallabies	250 m	341 kg	4 rolls
301650	16 / 180 / 15	Wild Dogs, Pigs, Wallabies	250 m	316 kg	4 rolls
301587	15 / 150 / 15 + FOOTER	Wild Dogs, Pigs, Wallabies	500m	667 kg	2 rolls
301655	16 / 180 / 15	Wild Dogs, Pigs, Wallabies	500m	618 kg	2 rolls

FERAL BLOC CONSTANT MESH SPACINGS (100 x 150 mm SPACINGS)

CODE	SIZE	PURPOSE	LENGTH	WEIGHT	ROLLS
300585	13 / 122 / 15	Wild Dogs, Pigs	80 m	74 kg	9 rolls
300593	16 / 150 / 15	Wild Dogs, Pigs, Kangaroos	70 m	80 kg	9 rolls
300595	19 / 183 / 15	Kangaroos	60 m	82 kg	9 rolls



SIZE DESCRIPTION EXAMPLES 13 / 122 / 15 = 13 horizontal (line) wires 122 cm fence height 15 cm vertical (picket) wire spacings

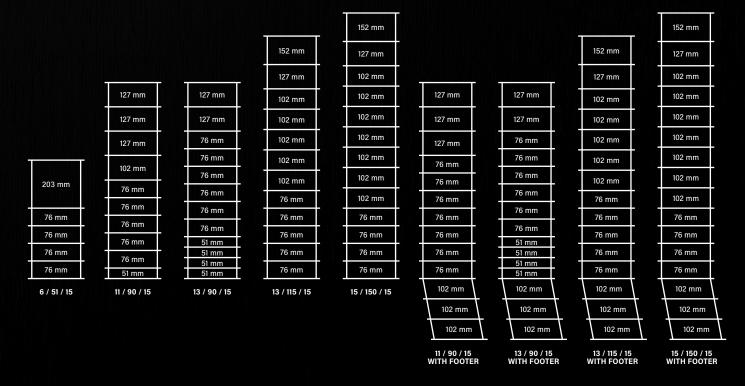


MAX-LOC FIELD FENCE LINE WIRE SPACINGS

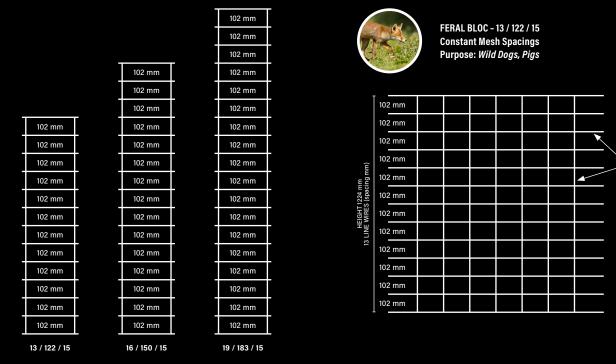


ALL WIRES 2.50 mm

MAX-LOC FERAL BLOC - GRADUATED LINE WIRE SPACINGS



MAX-LOC FERAL BLOC - CONSTANT MESH SPACINGS



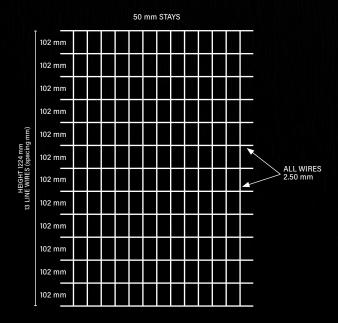




MAX-LOC FIELD FENCE LINE WIRE SPACINGS

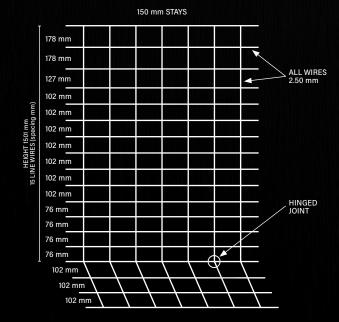


HORSE FENCE - 13 / 122 / 5 Constant Line Wire Spacings Purpose: *Horses*



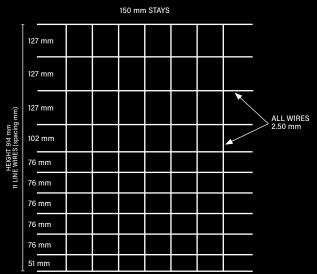


FERAL BLOC - 15 / 150 / 15 WITH FOOTER Graduated Line Wire Spacings Purpose: Wild Dogs, Pigs, Kangaroos



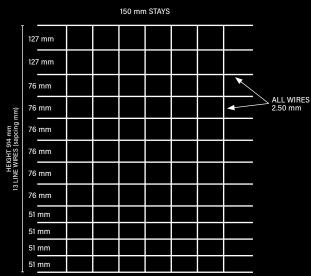


FERAL BLOC - 11 / 90 / 15 Graduated Line Wire Spacings Purpose: *Wild Dogs, Pigs, Wallabies*





FERAL BLOC - 13 / 90 / 15 Graduated Line Wire Spacings Purpose: *Wild Dogs, Pigs, Wallabies*





HINGED JOINT FIELD FENCE TRADITIONAL





HINGED-W-JOINT

Hinged Joint fencing is the most popular pre-fabricated fence used globally.

The Hinged Joint allows the necessary flexibility to move without breaking wires when pressure is placed on the fence by stock.

All wires are heavily galvanised for extended life.

HINGED JOINT FIELD FENCE - TRADITIONAL

All line wires are high tensile 2.50 mm wires, and all vertical wires are soft 2.50 mm.

300410 6 / 70 / 30 Sheep, Lamb 200m 76 kg 9 rolls 300415 6 / 90 / 30 Cattle 200 m 78 kg 9 rolls 300420 7 / 90 / 30 Sheep, Cattle, All Stock, Mixed Grazing 200 m 89 kg 9 rolls 300422 7 / 90 / 30 Sheep, Cattle, All Stock, Mixed Grazing 500 m 213 kg 4 rolls 300445 8 / 90 / 30 Boundary, All Stock 200 m 95 kg 9 rolls 300430 8 / 115 / 30 Sheep, Cattle, Goats 200 m 103 kg 9 rolls 300435 8 / 80 / 15 Sheep, Cattle, Goats, Pigs 100 m 65 kg 9 rolls 300440 8 / 90 / 15 Sheep, Cattle, Goats, Pigs 100 m 66 kg 9 rolls 300442 8 / 90 / 15 Sheep, Cattle, Goats, Pigs 200 m 125 kg 5 rolls 300425 8 / 115 / 15 Sheep, Cattle, Goats, Pigs, Dogs 100 m 73 kg 9 rolls 300401 11 / 142 / 15 All Stock 100 m 93 kg 9 rolls	CODE	SIZE	PURPOSE	LENGTH	WEIGHT	ROLLS
300420 7 / 90 / 30 Sheep, Cattle, All Stock, Mixed Grazing 200 m 89 kg 9 rolls 300422 7 / 90 / 30 Sheep, Cattle, All Stock, Mixed Grazing 500 m 213 kg 4 rolls 300445 8 / 90 / 30 Boundary, All Stock 200 m 95 kg 9 rolls 300430 8 / 115 / 30 Sheep, Cattle, Goats 200 m 103 kg 9 rolls 300435 8 / 80 / 15 Sheep, Cattle, Goats, Pigs 100 m 65 kg 9 rolls 300440 8 / 90 / 15 Sheep, Cattle, Goats, Pigs 100 m 66 kg 9 rolls 300442 8 / 90 / 15 Sheep, Cattle, Goats, Pigs 200 m 125 kg 5 rolls 300425 8 / 115 / 15 Sheep, Cattle, Goats, Pigs, Dogs 100 m 73 kg 9 rolls	300410	6 / 70 / 30	Sheep, Lamb	200m	76 kg	9 rolls
300422 7 / 90 / 30 Sheep, Cattle, All Stock, Mixed Grazing 500 m 213 kg 4 rolls 300445 8 / 90 / 30 Boundary, All Stock 200 m 95 kg 9 rolls 300430 8 / 115 / 30 Sheep, Cattle, Goats 200 m 103 kg 9 rolls 300435 8 / 80 / 15 Sheep, Cattle, Goats, Pigs 100 m 65 kg 9 rolls 300440 8 / 90 / 15 Sheep, Cattle, Goats, Pigs 100 m 66 kg 9 rolls 300442 8 / 90 / 15 Sheep, Cattle, Goats, Pigs 200 m 125 kg 5 rolls 300425 8 / 115 / 15 Sheep, Cattle, Goats, Pigs, Dogs 100 m 73 kg 9 rolls	300415	6 / 90 / 30	Cattle	200 m	78 kg	9 rolls
300445 8 / 90 / 30 Boundary, All Stock 200 m 95 kg 9 rolls 300430 8 / 115 / 30 Sheep, Cattle, Goats 200 m 103 kg 9 rolls 300435 8 / 80 / 15 Sheep, Cattle, Goats, Pigs 100 m 65 kg 9 rolls 300440 8 / 90 / 15 Sheep, Cattle, Goats, Pigs 100 m 66 kg 9 rolls 300442 8 / 90 / 15 Sheep, Cattle, Goats, Pigs 200 m 125 kg 5 rolls 300425 8 / 115 / 15 Sheep, Cattle, Goats, Pigs, Dogs 100 m 73 kg 9 rolls	300420	7 / 90 / 30	Sheep, Cattle, All Stock, Mixed Grazing	200 m	89 kg	9 rolls
300430 8 / 115 / 30 Sheep, Cattle, Goats 200 m 103 kg 9 rolls 300435 8 / 80 / 15 Sheep, Cattle, Goats, Pigs 100 m 65 kg 9 rolls 300440 8 / 90 / 15 Sheep, Cattle, Goats, Pigs 100 m 66 kg 9 rolls 300442 8 / 90 / 15 Sheep, Cattle, Goats, Pigs 200 m 125 kg 5 rolls 300425 8 / 115 / 15 Sheep, Cattle, Goats, Pigs, Dogs 100 m 73 kg 9 rolls	300422	7 / 90 / 30	Sheep, Cattle, All Stock, Mixed Grazing	500 m	213 kg	4 rolls
300435 8 / 80 / 15 Sheep, Cattle, Goats, Pigs 100m 65 kg 9 rolls 300440 8 / 90 / 15 Sheep, Cattle, Goats, Pigs 100 m 66 kg 9 rolls 300442 8 / 90 / 15 Sheep, Cattle, Goats, Pigs 200 m 125 kg 5 rolls 300425 8 / 115 / 15 Sheep, Cattle, Goats, Pigs, Dogs 100 m 73 kg 9 rolls	300445	8 / 90 / 30	Boundary, All Stock	200 m	95 kg	9 rolls
300440 8 / 90 / 15 Sheep, Cattle, Goats, Pigs 100 m 66 kg 9 rolls 300442 8 / 90 / 15 Sheep, Cattle, Goats, Pigs 200 m 125 kg 5 rolls 300425 8 / 115 / 15 Sheep, Cattle, Goats, Pigs, Dogs 100 m 73 kg 9 rolls	300430	8 / 115 / 30	Sheep, Cattle, Goats	200 m	103 kg	9 rolls
300442 8 / 90 / 15 Sheep, Cattle, Goats, Pigs 200 m 125 kg 5 rolls 300425 8 / 115 / 15 Sheep, Cattle, Goats, Pigs, Dogs 100 m 73 kg 9 rolls	300435	8 / 80 / 15	Sheep, Cattle, Goats, Pigs	100m	65 kg	9 rolls
300425 8 / 115 / 15 Sheep, Cattle, Goats, Pigs, Dogs 100 m 73 kg 9 rolls	300440	8 / 90 / 15	Sheep, Cattle, Goats, Pigs	100 m	66 kg	9 rolls
	300442	8 / 90 / 15	Sheep, Cattle, Goats, Pigs	200 m	125 kg	5 rolls
300401 11 / 142 / 15 All Stock 100 m 93 kg 9 rolls	300425	8 / 115 / 15	Sheep, Cattle, Goats, Pigs, Dogs	100 m	73 kg	9 rolls
	300401	11 / 142 / 15	All Stock	100 m	93 kg	9 rolls

SIZE DESCRIPTION EXAMPLE 6 / 90 / 30 = 6 horizontal (line) wires 90 cm fence height 30 cm vertical (picket) wire spacings





HINGED JOINT FIELD FENCE PREMIUM

HINGED-W-JOINT

Hinged Joint fencing is the most popular pre-fabricated fence used globally.

The Hinged Joint allows the necessary flexibility to move without breaking wires when pressure is placed on the fence by stock.

All wires are heavily galvanised for extended life.



HINGED JOINT FIELD FENCE - PREMIUM

This range has the same features as traditional Hinged Joint but has the additional strength of 2.80mm top and bottom line wires, saving the need for top and bottom selvedge wires.

CODE	SIZE	PURPOSE	LENGTH	WEIGHT	ROLLS
300505	6 / 70 / 30	Sheep, Lamb	200 m	80 kg	9 rolls
300510	6 / 90 / 30	Cattle	200 m	80 kg	9 rolls
300515	7 / 90 / 30	Sheep, Cattle, All Stock, Mixed Grazing	200 m	93 kg	9 rolls
300520	7 / 90 / 30	Sheep, Cattle, All Stock, Mixed Grazing	500m	221 kg	4 rolls
300540	8 / 90 / 30	Boundary, All Stock	200 m	99 kg	9 rolls
300535	8 / 90 / 15	Sheep, Cattle, Goats, Pigs	100 m	70 kg	9 rolls
300537	8 / 90 / 15	Sheep, Cattle, Goats, Pigs	200 m	131 kg	5 rolls



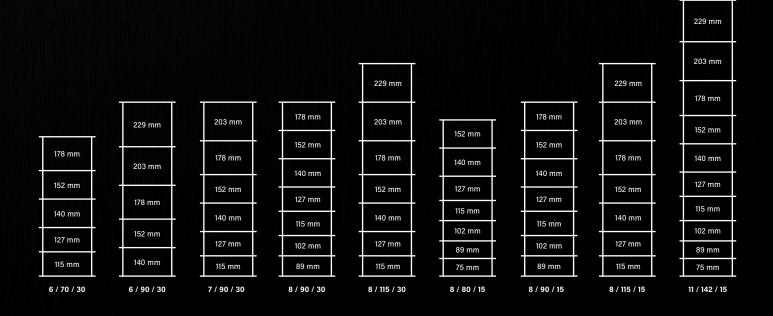
SIZE DESCRIPTION EXAMPLE
8 / 90 / 30 = 8 horizontal (line) wires
90 cm fence height
30 cm vertical (picket) wire spacings



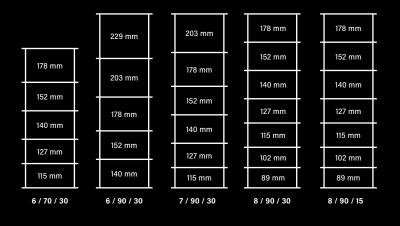
HINGED JOINT FIELD FENCE LINE WIRE SPACINGS



HINGED JOINT FIELD FENCE - TRADITIONAL

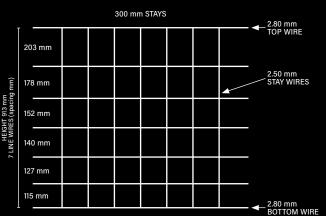


HINGED JOINT FIELD FENCE PREMIUM





HINGED JOINT FIELD FENCE - 7 / 90 / 30 Graduated Line Wire Spacings Purpose: Sheep, Cattle, All Stock, Mixed Grazing







WIRE NETTING





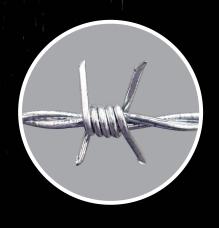
BARBED WIRE





BARBED WIRE

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CODE	TYPE	WIRE DIAMETER	BARB DIAMETER	LENGTH	GAL. COATING	WEIGHT	TENSILE	BARB SPACING	REELS / PALLET
300101	High Tensile	1.57 mm	1.47 mm	500 m	Heavy	25 kg	High	100 mm	48
300105	High Tensile	1.80 mm	1.47 mm	500 m	Heavy	30 kg	High	100 mm	36
300107	High Tensile	2.00 mm	1.80 mm	500 m	Heavy	38 kg	High	100 mm	27
300110	IOWA	2.50 mm	2.00 mm	400 m	Heavy	44 kg	Soft	100 mm	27







30010 - HIGH TENSILE

300110 - IOWA





FENCING & TRELLIS WIRE

GalMAX Fencing offers a complete range of heavily galvanised Fence & Trellis Wire for the Australian farmer. GalMAX Fencing Fence & Trellis Wire is coiled in Australia on world class machinery to suit Australian wire spinners and is guaranteed to give trouble free pay off.

All wires are heavily galvanised for extended life.



FENCING WIRE

CODE	WIRE DIAMETER	LENGTH	WEIGHT	GAL. COATING	TENSILE	RECOMMENDED TENSION	COILS / BUNDLE
300235	4.00 mm	500 m	49 kg	Heavy	Soft	1.8 kN	10
300230	3.15 mm	750 m	47 kg	Heavy	Soft	1.2 kN	10
300220	2.50 mm	1500 m	58 kg	Heavy	Soft	1.0 kN	10
300205	2.00 mm	2000 m	52 kg	Heavy	Soft	-	10
300225	2.80 mm	1000 m	48 kg	Heavy	High	2.0 kN	10
300210	2.50 mm	1500 m	58 kg	Heavy	High	1.8 kN	10
300215	2.50 mm	1500 m	58 kg	Heavy	Medium	1.3 kN	10
300201	1.60 mm	3000 m	46 kg	Heavy	High	-	10
300335	5.20 mm	400 m	43 kg	White PVC	-	-	- 5
300350	2.50 mm	1000 m	39 kg	Electric Fence	Medium	-	5

TRELLIS WIRE

CODE	WIRE DIAMETER	LENGTH	WEIGHT	GAL. COATING	TENSILE	RECOMMENDED TENSION	COILS / BUNDLE
300900	1.80 mm	2000 m	40 kg	Heavy	High	-	10
300901	2.00 mm	2000 m	49 kg	Heavy	High	1.0 kN	10
300905	2.65 mm	1000 m	43 kg	Heavy	High	2.0 kN	10
300910	2.85 mm	1000 m	50 kg	Heavy	High	2.2 kN	10
300915	3.15 mm	1000 m	61 kg	Heavy	High	3.1 kN	10



Disclaimer: This product range is suitable for most fencing applications. If the products are exposed to strong chemicals, pollutants and/or corrosive sources, the performance may be adversely affected. As fencing products are installed in widely varying situations, diligence must be used to ensure that what is selected is adequate for the purpose. We do not accept liability for loss, damage or consequences for claims based on using this fencing brochure. ABN 50 074 508 213: GalMAX, GalMAX FENCING, and the GalMAX logo are registered trademarks. Printed 20 July 2022. E&OE.

