

Product Catalogue

Issue 9 : 2024 - 2025

Why Advance Landscape Systems

Advanced Landscape Systems is New Zealand's preferred choice for landscaping, revegetation and environmental solutions. We are the premier suppliers to the landcare sector, providing a wide variety of innovative products that have been both designed in house and imported from reputable manufacturers around the globe.



Sustainably Minded

We are strong advocates of green landscaping and environmental preservation. Therefore, wherever feasible, we purchase and deliver environmentally friendly items to reduce the overall carbon footprint. In addition, our firm is the first in the landscaping industry to offer recycling for plastic waste.



You Can Always Rely On Us

We've been in the field for around 30 years, earning us credibility and stability in the industry, so whether you need consultation for a backyard project or a major land development project, our highly professional yet friendly team members can help.



Solution Focused

We provide cost-effective solutions tailored to the challenging and demanding requirements of NZ's distinct outdoor environment. We strive to secure a brighter future for everybody, we seek to provide improved, innovative, and eco-friendly solutions to major partners in the agriculture and landscaping industries.

Mission

Our mission is to provide innovative landscape solutions to New Zealanders that are committed to restoring the environment and re-establishing nature.



Our Guarantee



Easy
Ordering
Process



Fast
Nationwide
Delivery



Bulk
Inventory

Our Reach



Northland Branch:
6 Springs Flat Road
Kamo
Whangarei 0112
0800 600 789

Trade Warehouse:
126 Captain Springs Road
Onehunga
Auckland 1061
09 242 2441

Head Office/Main Warehouse:
491 Waterloo Road
Christchurch 8042
0800 600 789



Matthew Strachan
021 854 665

Northland - Auckland - Bay of Plenty



Greg Suckling
021 309 263

Taranaki - Wellington



Robert Bruce
021 228 3358

South Island

Contents

Index 76



Stakes and Ties

- 8 Pine Stakes
- 9 Painted Stakes
- 10 Hardwood Stakes
- 11 Round Stakes
- 12 Bamboo Stakes
- 13 Metal Stakes
- 14 Tree Ties and Accessories
- 16 Plant Ties and Accessories



Weed Suppression

- 19 EcoWool™ Mulch Matting Rolls
- 20 EcoJute™ Mulch Matting Rolls
- 21 FuturFiber® Hemp Matting
- 22 FuturFiber® Discs and Mats
- 23 EcoWool™ and EcoCoir™ Mats
- 24 FuturFiber® Dag Wool Rolls and Mats
- 25 Synthetic Weed Matting
- 26 Weed Mat Fixings
- 29 Pin Comparison



Plant Guards

- 32 CombiGuard
- 33 CombiShield
- 34 FiberGuard
- 35 TriGuard
- 36 SquareGuard
- 37 Vine Protectors
- 38 Ekidna Tree Guard
- 39 Mesh Plant/Tree Guards
- 42 Trunk/Pole Protectors
- 44 Plant Protector Comparison



Plant Establishment

- 46 Browsing Repellent
- 47 Water Saving
- 48 Turf and Plant Fertilisers
- 49 FuturFiber® Hemp Wonton Planting Bags
- 50 TreeSip Watering Bag



FlexMSE

- 52 Vegetated Wall System



Ground Reinforcement

- 55 Porous Pavers
- 56 Miragrid
- 57 GrassInforce™
- 58 DekGrip™

Contents

Index 76



Erosion Control


- 60 EcoCair Matting
- 61 EcoCair Logs
- 61 Ground Pegs and Staples
- 62 Grass Establishment



Fabrics and Films

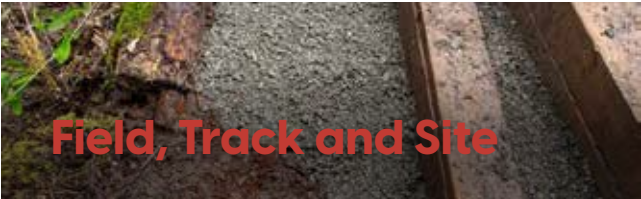
Landscape and Horticulture

- 64 Windbreak Cloth
- 65 Shade Cloth
- 66 Privacy Mesh
- 66 Nail Plates
- 66 Fabric Securing Clips



Water Management

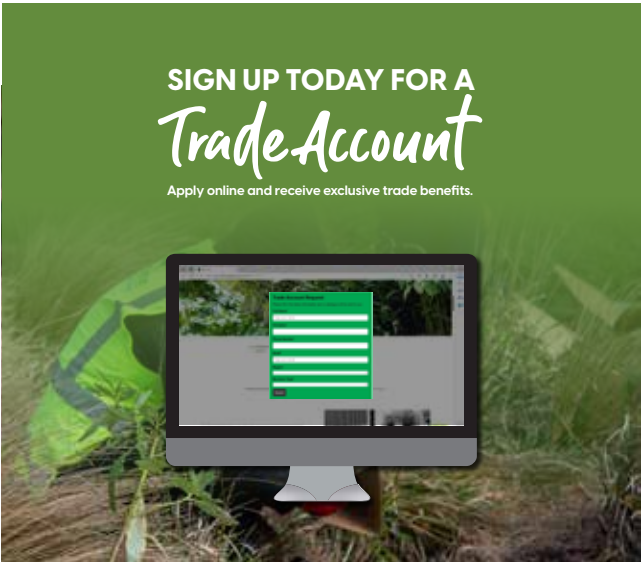
- 68 Filter Fabrics
- 69 Pond Liners
- 70 Culvert Flumes
- 71 Filter Sock



Field, Track and Site

- 73 Track Marking
- 74 Spot Marking Sprays
- 75 Y-Posts







NEW PRODUCT

Chat to our team about our NEW products

Our knowledgeable staff can answer any questions you may have, and help you find the perfect solutions for your projects.



FuturFiber® Hemp or Wool Wonton Planting Bags

Hemp Wonton Planting Bags are specifically crafted to facilitate the growth of native plants in areas with minimal or no planting media. Composed of 50% New Zealand-grown hemp fibers and 50% dag wool fibers, these bags are entirely biodegradable.

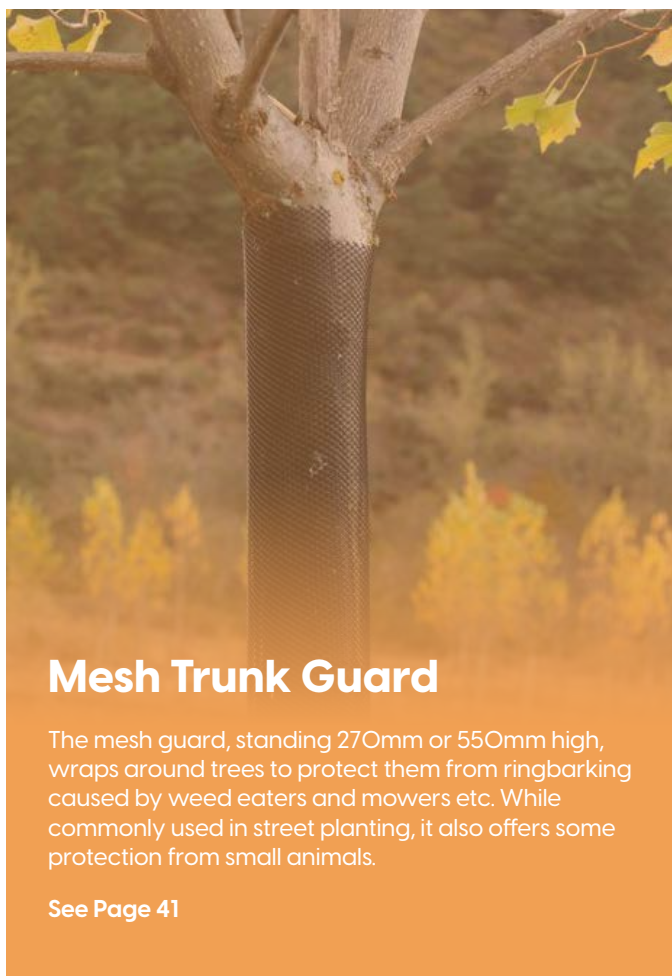
See Page 49



FuturFiber® Dag Wool Mulch Mats

FuturFiber® Dag Wool Mulch Mats, made from 100% natural BioGro Certified dag wool, are recommended for both small and large-scale planting projects where soil conservation and weed suppression are essential.

See Page 24



Mesh Trunk Guard

The mesh guard, standing 270mm or 550mm high, wraps around trees to protect them from ringbarking caused by weed eaters and mowers etc. While commonly used in street planting, it also offers some protection from small animals.

See Page 41

A young tree with vibrant green leaves stands in a grassy field. It is supported by two vertical wooden stakes connected by a blue tie. The background is a dense forest of tall trees with green foliage. A semi-transparent dark rectangle is overlaid on the lower half of the image, containing the title and table of contents.

Stakes and Ties

8	Pine Stakes
9	Painted Stakes
10	Hardwood Stakes
11	Round Stakes
12	Bamboo Stakes
13	Metal Stakes
14	Tree Ties and Accessories
16	Plant Ties and Accessories



Untreated Pine Stakes

- Treatment free NZ pine
- Four-sided point end for easy insertion
- Popular with local bodies for landscape trees
- Ideal for chemical-free environments



Treated Pine Stakes

- H4 treated for long-lasting durability
- Four-sided point end for easy insertion
- Popular with local bodies for landscape

Save effort with our
Stake Rammers.
See page 75.



Code	Size	Pack Qty
14100	0.9m L x 50mm ² Pine	20 Stakes
14101	1.2m L x 50mm ² Pine	20 Stakes
14102	1.5m L x 50mm ² Pine	20 Stakes
14103	1.8m L x 50mm ² Pine	20 Stakes
14104	2.1m L x 50mm ² Pine	20 Stakes
14105	2.4m L x 50mm ² Pine	20 Stakes

Code	Size	Pack Qty
17955	1.2m L x 50mm ² Pine (H4)	20 Stakes
17959	1.5m L x 50mm ² Pine (H4)	20 Stakes
17957	1.8m L x 50mm ² Pine (H4)	20 Stakes
17961	2.1m L x 50mm ² Pine (H4)	20 Stakes
17958	2.4m L x 50mm ² Pine (H4)	20 Stakes

TIME
SAVER

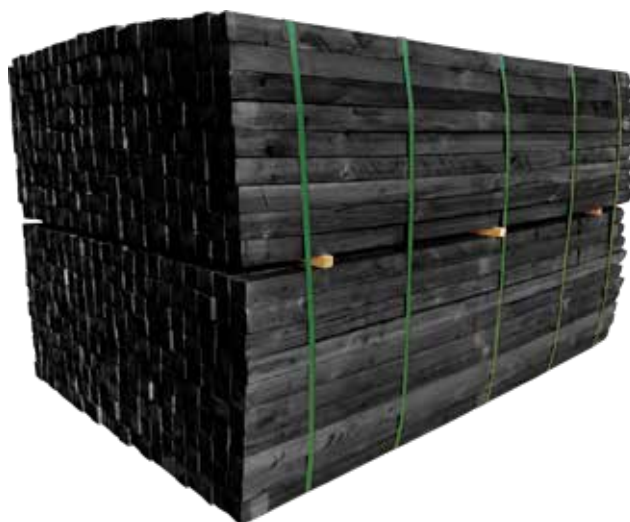
Treated Pine Stakes Painted Black

- H4 treated for long-lasting durability
- Four-sided point end for easy insertion
- Pre-painted 'Ebony' black as per Council specification
- Ideal for tree-planting in roadside and urban applications



Hardwood Stakes Painted Black

- Chemical-free Eucalypt hardwood
- Rounded pencil-point tip
- Excellent quality
- Class 3 Timber Durability - 5-15 years
- Pre-painted 'Ebony' black as per Council specification



Code	Size	Pack Qty
17968	1.2m L x 50mm ² Pine (H4) Black	20 Stakes
17969	1.5m L x 50mm ² Pine (H4) Black	20 Stakes
17970	1.8m L x 50mm ² Pine (H4) Black	20 Stakes
17971	2.1m L x 50mm ² Pine (H4) Black	20 Stakes
17972	2.4m L x 50mm ² Pine (H4) Black	20 Stakes

Code	Size	Pack Qty
17975	1.5m L x 50mm ² Hardwood Black	20 Stakes
17976	1.8m L x 50mm ² Hardwood Black	20 Stakes



50mm Stakes

- Chemical-free Eucalypt hardwood
- Rounded pencil-point tip
- Excellent quality
- Class 3 Timber Durability - 5-15 years



Code	Size	Pack Qty
14O79	1.5m L x 50mm ² Hardwood	20 Stakes
14O80	1.8m L x 50mm ² Hardwood	20 Stakes
14O81	2.4m L x 50mm ² Hardwood	20 Stakes

22mm Stakes

- Chemical-free hardwood
- Eco-sourced from selected woods which are more resistant to warp and decay than untreated pine
- Good lifespan
- Smooth sawn finish and pointed tips makes them easy to install



22mm² is designed for SquareGuard. See page 36.

Code	Size	Pack Qty
17852	0.9m L x 22mm ²	25 Stakes
17869	1.2m L x 22mm ²	25 Stakes
17876	1.5m L x 22mm ²	25 Stakes
17883	1.8m L x 22mm ²	25 Stakes
17890	2.1m L x 22mm ²	25 Stakes

40mm Stakes

- Chemical-free Eucalypt hardwood
- Rounded pencil-point tip
- Excellent quality
- Class 3 Timber Durability - 5-15 years
- Smooth sawn finish

Code	Size	Pack Qty
14O96	1.5m L x 40mm ²	20 Stakes
14O95	1.8m L x 40mm ²	20 Stakes

Plant Guard Stakes

- Suitable for our TriGuard shelters
- Chemical-free hardwood
- Eco-sourced from selected woods which are more resistant to warp and decay than untreated pine
- Good lifespan

22mm² is designed for TriGuard. See page 35.

Code	Size	Pack Qty
17905	0.5m L x 25mm x 10mm	25 Stakes
17900	0.75m L x 25mm x 14mm	25 Stakes
17901	0.9m L x 25mm x 14mm	25 Stakes



Round Treated Pine Stakes 75mm

- Provides excellent staking support for 16OL + size trees
- Smooth planed machined quality
- Available in 1.8m and 2.4m. Other sizes on request



Code	Size	Pack Qty
17991	1.8m L x Ø75mm	
17992	2.4m L x Ø75mm	

Round Treated Pine Stakes 75mm Painted Black

- Pre-painted 'Ebony' black as per Council specification
- Urban treescape aesthetics
- Also used for framing to protect trees
- Smooth planed machined quality
- Available in 1.8m and 2.4m. Other sizes on request.



Code	Size	Pack Qty
17991P	1.8m L x Ø75mm	
17992P	2.4m L x Ø75mm	



Bamboo Stakes

- Plantation grown
- 100% natural product
- Fully graded for consistency

Other sizes available on indent order



EMPEROR™
BAMBOO

Code	Size	Pack Size	Bale Size
15100	0.5m L x 10-12mm Ø	100	400
15060	0.6m L x 8-10mm Ø	100	500
15101	0.6m L x 10-12mm Ø	100	400
15081	0.75m L x 10-12mm Ø	100	400
15080	0.75m L x 12-14mm Ø	100	200
15062	0.9m L x 8-10mm Ø	100	400
15063	0.9m L x 10-12mm Ø	100	400
15065	1.2m L x 8-10mm Ø	100	400
15064	1.2m L x 10-12mm Ø	100	400
15073	1.5m L x 10-12mm Ø	100	300
15066	1.5m L x 12-14mm Ø	100	300
15088	1.8m L x 10-12mm Ø	100	300
15068	1.8m L x 14-16mm Ø	100	100
15070	2.4m L x 16-18mm Ø	100	100
15072	2.4m L x 18-20mm Ø	100	100



Flower Sticks

- Bamboo Flower Sticks come pointed and dyed green
- Great for staking taller plants or flowers which can be susceptible to wind damage



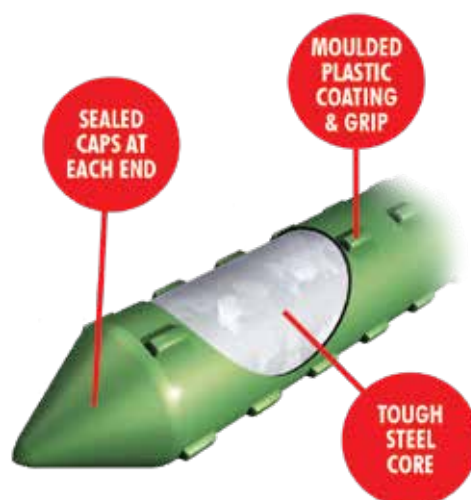
Code	Size	Pack Qty
15093	60cm x 5mm	100 Pcs
15094	90cm x 7mm	100 Pcs



Eslon Stakes

Plastic Coated Steel

- NZ's most popular domestic garden stake
- Far superior to imitation brands
- Watertight, weatherproof sealed caps at either end ensure long life
- Tough hollow steel core that will not crack, rot or easily buckle
- Unique, moulded UV resistant plastic coating allows attachment of plant ties at any point
- Sealed end spike allows easy insertion
- Nine popular sizes - 0.9m to 2.4m buckle



Code	Size	Pack Size
11214	0.9m L x 8mm Ø	48 Pcs
11510	0.9m L x 11mm Ø Heavy Duty	48 Pcs
11283	1.2m L x 11mm Ø	24 Pcs
11520	1.2m L x 16mm Ø Heavy Duty	24 Pcs
11290	1.5m L x 11mm Ø	24 Pcs
11530	1.5m L x 16mm Ø Heavy Duty	24 Pcs
11412	1.8m L x 16mm Ø	24 Pcs
11429	2.1m L x 16mm Ø	24 Pcs
11504	2.4m L x 16mm Ø	24 Pcs



Jute Tree Tie Webbing

- Jute tree-tie is the eco-friendly alternative to Poly Tree Tie
- Biodegrades after approximately 2-3 years
- Ideal for today's ecologically sensitive landscaper



Code	Size	Pack Qty
21483	50mm x 33m Roll	1 Roll



Poly Tree Tie Webbing

- The traditional landscape tree-tie system
- Poly tree tie webbing is used extensively NZ wide in both streetscape and general landscaping situations
- Immensely durable and gentle on the tree
- Lasts four to six years before breaking down
- UV stabilised



Code	Size	Pack Qty
21491	50mm x 100m Roll	1 Roll

Elastic Tree Tie Webbing

- 50mm width for greater support
- Designed for larger trees
- Elasticity reduces whiplash in high wind areas



Code	Size	Pack Qty
21485	50mm x 50m Roll	1 Roll



Safetree™ Plant Support

- Simple to install
- Attach to the tree via an adjustable padded collar
- Drop a Y-Post through the moulded cross
- Hammer posts into the ground - job done!
- Designed and made in New Zealand

Code	Size	Pack Size
21505	10cm	24 Pcs
21506	27cm	24 Pcs

Only 1 Y-Post required



Super Soft Tree Ties

- Soft synthetic rubber tie for larger plants and landscape trees
- Figure eight design cushions bark against stake
- Fully adjustable as tree grows
- Long lasting and UV stable



Code	Size	Pack Size
21460	50cm	144 Pcs

Speedi Ties

- Synthetic rubber adjustable ties
- Quick and easy to use
- Two sizes - good for a large range of applications

SHOP
ONLINE



Code	Size	Pack Size
21175	175mm	200 Pcs
21176	310mm	200 Pcs

SHOP
ONLINE

Cloth Garden Ties

- Tough textile-strip tie
- Easy to use and very cost effective
- Lasts typically 1-2 years
- Comes in a 25m roll
- One of our biggest sellers



Code	Size	Pack Qty
21470	25m Roll	1 Roll

Foam Wire Plant and Tree Tie

- Cushioned foam tree tie with galv wire core
- Gentle on plant stems
- Pliable and easy to install
- 10mm x 10m roll



Code	Size	Pack Qty
21606	10m Roll	1 Roll

Cable Ties

- Ideal for securing plants and vines quickly
- Also for securing netting plant protectors to stakes
- Strong UV stable nylon ratchet type tie
- Low cost



Code	Size	Pack Size
21207	100mm	100 Pcs
21208	200mm	100 Pcs
21209	250mm	100 Pcs
21210	300mm	100 Pcs

Max-Tapener Tool

- Excellent for rapid tying of stakes to young seedlings
- Saves time by single action tying
- Use on grapes, roses, tomato plants etc.
- Tapes available in green or black



Code	Size	Pack Size
25991	Max Tapener Tool	1 Pc
25997	TBS Tapener Tool	1 Pc
25999	Tapener Blades	3 Pcs
25989	Tapener Staples	4800 Pcs

Code	Size	Pack Size
25992	Black Tape 20mu (11mm x 30m)	10 Rolls
25998	Green Tape 15mu (11mm x 20m)	10 Rolls

Tree-Tie Stapler Heavy Duty

- Heavy duty stapler
- Used to attach Anwal Easy Tie and Tree Tie Webbing to stakes
- 12mm Galvanised or Stainless Steel staples



Code	Size	Pack Size
25903	VX 500 Heavy Duty Stapler	1 Unit
25906	Galvanised Staples (12mm)	5000 Pcs
25907	Stainless Staples (12mm)	5000 Pcs

Weed Suppression

19	EcoWool™ Mulch Matting Rolls
20	EcoJute™ Mulch Matting Rolls
21	FuturFiber® Hemp Matting
22	FuturFiber® Discs and Mats
23	EcoWool™ and EcoCoir™ Mats
24	FuturFiber® Dag Wool Rolls and Mats
25	Synthetic Weed Matting
26	Weed Mat Fixings
29	Pin Comparison



EcoWool™ Mulch Matting Rolls

600 & 1000gsm

- Recommended for small and large scale planting projects where soil conservation and temporary weed suppression are required
- Manufactured from waste wool
- Allows water penetration and retains moisture in soil
- Boosts root growth and maintains higher soil temperature in winter
- Stabilises soil and reduces erosion on sloping sites
- Designed to biodegrade over time

Custom size rolls up to 6m wide can be requested as well as custom weights 300 - 1000gsm

Code	Size	Pack Qty
3026H	1m Width x 30m Length 600gsm	1 Roll
23026	2m Width x 30m Length 600gsm	1 Roll
23024	2m Width x 20m Length EL 1000gsm	1 Roll



EcoWool™



Important: Before installing mulch matting or weed matting, thorough eradication of weeds from the area to be covered is strongly recommended. We advise spraying the site with an Organic Herbicide and allowing a few days before installing the matting.





EcoJute™ Mulch Matting Rolls

550 & 750gsm Grade

- Similar benefits to EcoWool™
- 100% natural product
- Manufactured from a high density needle punched jute fibre
- Reinforced with a tough jute-twine grid for extra stability
- Stabilises soil and reduces erosion on sloping sites
- Provides weed suppression temporarily until plants establish
- A natural alternative to synthetic weed matting
- Designed to biodegrade over time

Installation
Allow approx. 80 pegs per roll.
See page 27.

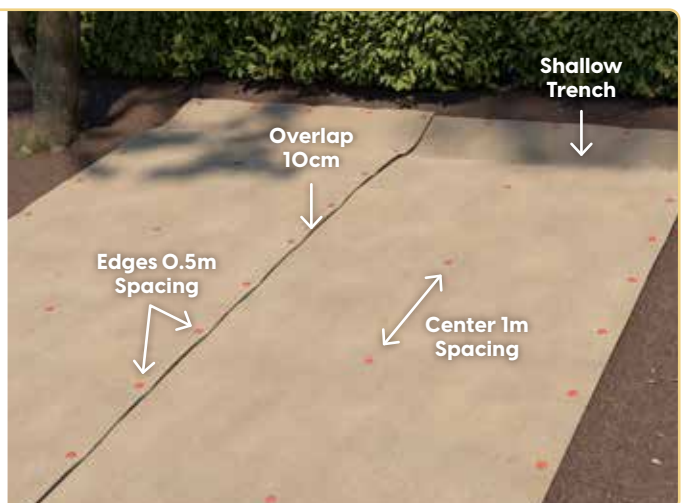
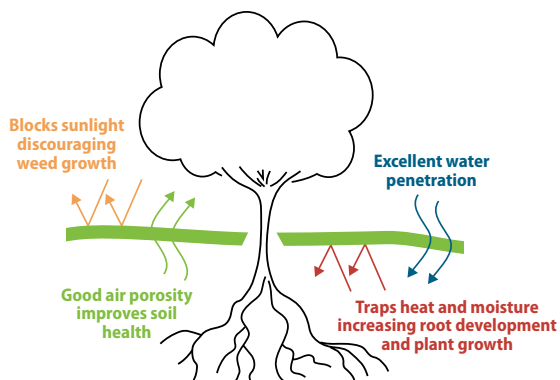
EcoJute™

**SUPERIOR
WEED SUPPRESSION**



Code	Size	Pack Qty
23056	2m Width x 30m Length - 550gsm	1 Roll
23053	2m Width x 30m Length - 750gsm	1 Roll

Benefits of Natural Mulch Matting





FuturFiber® Hemp Matting 600gsm

Hemp is one of the strongest natural fibres on earth, providing the durability of a synthetic fibre while still being fully biodegradable.

FuturFiber® hemp mats harness the strength and absorbency of hemp fibre creating a moist environment for plant growth, while providing unmatched weed suppression qualities.

- BioGro™ certified for organic input. Ensures it meets international standards.
- Made from New Zealand hemp fibres blended with pure sheep's wool guaranteeing unmatched sustainability and quality
- Discourages weed growth and eliminates the need to apply harmful herbicides
- Superior water holding capabilities
- Very porous so will not impede air circulation or water and fertiliser penetration
- Mitigates soil temperature fluctuations for surface roots
- Designed to biodegrade over time

Custom size rolls up to 6m wide can be requested as well as custom weights 300 - 1200gsm

FuturFiber®



Code	Size	Pack Qty
23086	1m Width x 30m Length	1 Roll
23073	2m Width x 30m Length	1 Roll

Important: Before installing mulch matting or weed matting, thorough eradication of weeds from the area to be covered is strongly recommended. We advise spraying the site with an Organic Herbicide and allowing a few days before installing the matting.



FuturFiber® Hemp Discs

BioGro™ Certified

FuturFiber® Hemp Discs harness the strength & absorbancy of hemp fibre to create an environmentally friendly solution to weed management for trees, shrubs and vines.

- BioGro™ certified for organic input. Ensures it meets international standards
- Discourages weed growth and eliminates the need to apply harmful herbicides
- Very porous so will not impede air circulation or water and fertiliser penetration
- Mitigates soil temperature fluctuations for surface roots

Code	Size	Min. Qty
23O87	140mm Ø	x100
23O84	160mm Ø	x100
23O88	230mm Ø	x100
23O89	250mm Ø	x100
23O90	300mm Ø	x100
23O91	350mm Ø	x100
23O98	70mm ²	x1000
23O99	80mm ²	x1000



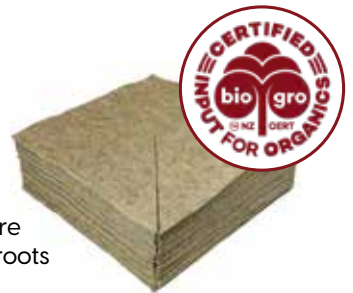
FuturFiber® Hemp Mulch Mats

BioGro™ Certified

Hemp is one of the strongest natural fibres on earth, providing the durability of a synthetic fibre while still being fully biodegradable. FuturFiber® hemp mats harness the strength and absorbancy of hemp fibre creating a moist environment for plant growth, while providing unmatched weed suppression qualities. BioGro™ certified for organic input. Ensures it meets international standards.

- BioGro™ certified for organic input. Ensures it meets international standards
- Made from New Zealand hemp fibres blended with pure sheep's wool guaranteeing unmatched sustainability and quality
- Discourages weed growth and eliminates the need to apply harmful herbicides

- Superior water holding capabilities
- Very porous so will not impede air circulation or water and fertiliser penetration
- Mitigates soil temperature fluctuations for surface roots



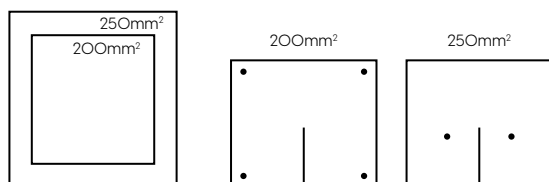
Fix using either Ground Staples or GreenStakes.
See pages 26-28.

Code	Size	Pack Qty
23O55	360mm ²	50 Pcs
23O58	450mm ²	50 Pcs
23O95	600mm ²	50 Pcs



EcoWool™ and EcoCoir™ Plant Guard Mats

- 200mm² is designed for CombiGuard
- 250mm² is designed for all other tree shelters including TriGuard and FiberGuards
- Fixing pins not normally required



EcoWool™ Plant Guard Mats

Code	Size	Pack Qty
23054H	200mm ² (750gsm)	1 Mat
23031H	250mm ² (750gsm)	1 Mat

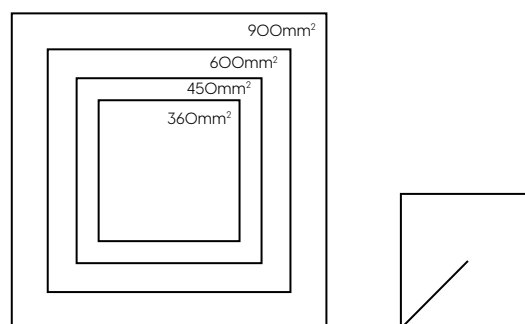


EcoCoir™ Plant Guard Mats

Code	Size	Pack Qty
23766	200mm ²	1 Mat
23758	250mm ²	1 Mat

EcoWool™ Mulch Mats

100% natural EcoWool™ Mulch Mats are manufactured in New Zealand from waste wool the same as EcoWool™ Rolls and carry all the same benefits described on page 19.



Fix using either Ground Staples or GreenStakes.
See pages 26-28

Code	Size	Weight	Pack Qty
23047L	360mm ²	600gsm	1 Mat
23041L	450mm ²	600gsm	1 Mat
23035L	600mm ²	600gsm	1 Mat
23052L	900mm ²	600gsm	1 Mat
23047E	360mm ²	1000gsm	1 Mat
23041E	450mm ²	1000gsm	1 Mat



FuturFiber® Dag Wool Matting Rolls

600gsm

100% natural FuturFiber® Dag Matting Rolls are manufactured from BioGro Certified Dag wool and are recommended for small and large scale planting projects where soil conservation and weed suppression are required.

Benefits

- Reduces planting stress - FuturFiber dag wool stays damp for hours and allows effective penetration of water and fertilizer and circulation of air. Also reduces evaporation and keeps soil temperature up in cold conditions.
- Feeds your plants - FuturFiber dag wool contains the following nutrients: nitrogen, sulphur, sodium, potassium and magnesium. These nutrients are naturally released into the soil over time



Check out the biodegradable weed mat pins on page 27 to secure your dag wool matting.

Code	Size	Pack Qty
23O46	2m x 30m Roll	1 Roll

FuturFiber® Dag Wool Mulch Mats



750gsm PlantGuard Mats

Code	Size	Pack Qty
23O54B	200mm ²	1 Mat
23O31B	250mm ²	1 Mat

Important: The 200mm Mats are suited to the CombiGuards, CombiShield and any of the CombiGuard Sleeves. The 250mm mats are suited to the TriGuards, SquareGuards and the FiberGuards in all sizes.



600gsm

Code	Size	Pack Qty
23O47B	360mm ²	1 Mat
23O41B	450mm ²	1 Mat
23O35B	600mm ²	1 Mat

Important: Before installing mulch matting or weed matting, thorough eradication of weeds from the area to be covered is strongly recommended. We advise spraying the site with an Organic Herbicide and allowing a few days before installing the matting.



Terrafelt™ Weed Matting

150gsm

- Very popular needle punched Polyester - felted finish for strength
- Three to four year UV rating
- Offers the advantage of lower cost matting with longer durability
- Hydrophilic - allows water to penetrate and soil to breathe

Code	Size	Pack Qty
23435	2m x 100m	1 Roll
23482	4m x 100m	1 Roll



Polymat Plus™ Weed Matting

80gsm

- Economy grade weed matting
- Spun bonded UV-stable polypropylene
- Suppresses weeds and allows water penetration
- Wider (up to 2.3m) than other similar brands meaning faster laying time



Code	Size	Pack Qty
23395	1m x 50m	1 Roll
23396	2m x 50m	1 Roll

Woven Heavy Duty Weed Matting

110gsm

- Manufactured from woven UV stabilised polypropylene
- Superior strength and resistance to tearing
- Requires securing with weedmat pins
- Used in situations where strength is an issue
- Good in situations where pedestrian access and foot traffic is likely



Code	Size	Pack Qty
23109	0.915m x 50m (with lines)	1 Roll
23119	1.8m x 50m (with lines)	1 Roll
23136	3.6m x 50m (with lines)	1 Roll

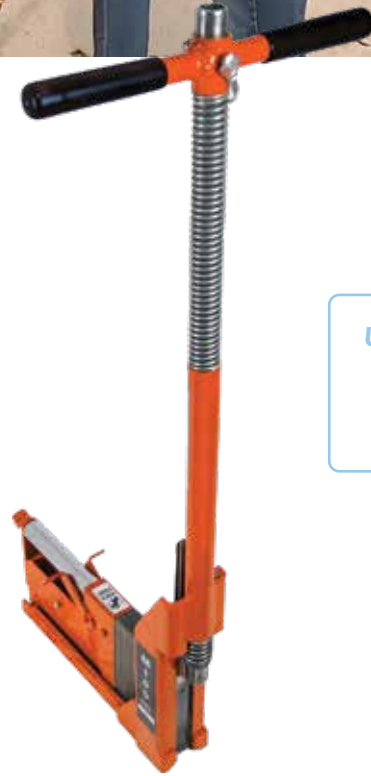

[SHOP ONLINE](#)


M100 Staple Gun

Fast Installation

- Increase productivity and reduce labour costs for stapling down erosion control blankets, geotextiles, sod and landscape fabrics
- Made from laser-cut, precision steel parts
- An experienced operator can fix over 3,000 staples per hour
- Holds 100 staples (150mm long)
- Height: 970mm, depth 390mm
- Handle width: 340mm
- Spare parts available
- 3 year manufacturer's warranty
- Made in Canada
- Can use Cobber staples

Up to 7 times
faster than
pinning by
hand



Code	Size	Pack Qty
25880	M100 Staple Gun	1 Unit

M100 Staples

For M100 Staple Gun

- Designed for the M100 staple gun
- High Tensile 1700 MPa steel
- Taped into cassettes of 50 for easy handling
- 32mm wide x 150mm length x 2.5mm gauge



Code	Size	Pack Qty
25897	150mm	1 box of 100

Ground Staples

- For securing weed matting and erosion control blanket
- Fabricated from galvanised wire
- 230mm length is designed for soft soil situations

★★★★★
POPULAR
★★★★★



Code	Size	Pack Qty
25045	130mm L	200
25046	230mm L	200

BioPegs

100% Biodegradable

- 100% biodegradable natural product
- Anti-shatter technology
- Barbs create 45% more grip than 130mm metal staples
- Use with erosion control blankets, mulch mats and weed control blankets
- 150mm size for regular and loose or sandy soils



Code	Size	Pack Qty
2587OH	150mm	100
25872	150mm	500



BioPins

100% Biodegradable

- Used in situations where environmental considerations are a priority
- Totally 100% biodegradable natural product
- Fit well with heavier grade mattings eg. 750gsm
- Ideal for areas where pedestrian access may occur



Code	Size	Pack Qty
25890	120mm	200
25891	175mm	200
25893	280mm Gripper	200



Greenstake Pins

100% Biodegradable

- Use with erosion control blankets, mulch mats and 500/550gsm weed control blankets
- 100mm size has 45% more grip than 130mm metal staples
- 100% biodegradable natural product
- 100mm size for regular use
- 150mm size for loose or sandy soils



Code	Size	Pack Qty
25895	100mm	500
25895H	100mm	100





Natural Timber Weedmat Pegs

100% Biodegradable & Earth Friendly

- 100% biodegradable natural product
- The ideal pin to anchor root-balls to prevent pukeko pulling out plants
- Robust, durable product with sharp tip to penetrate the mat
- Available in three convenient sizes to accommodate various soil types
- Effective performance for 12-36 months, depending on conditions
- Ideal for use alongside erosion control blankets, mulch mats, and weed control blankets

Our Advance Consultants recommend using this amazing product for the EcoCoir, EcoWool and Futur Fiber Hemp matting to help secure it.

Handy Tips:

- These are not ideal for rocky terrain
- The mat is secured by the top nodule that grips the mat. Avoid hammering them all the way down to prevent the nodule from piercing through the mat.
- For added grip, angle the pegs while banging them in.

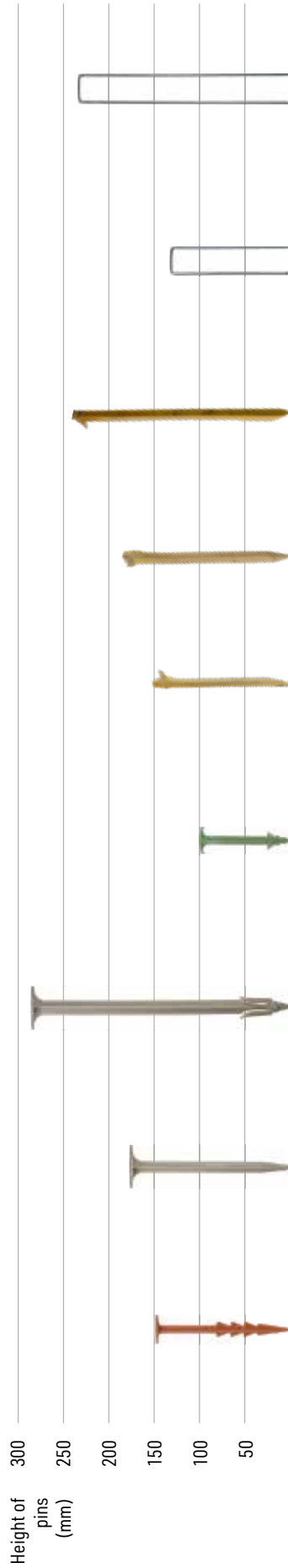


Code	Size	Ctn Qty
25700	Natural Timber Weed Mat Pegs 150mm	500
25701	Natural Timber Weed Mat Pegs 180mm	500
25703	Natural Timber Weed Mat Pegs 240mm	500



How to choose the best pin

Comparison Chart



	BioPegs	BioPins	BioPins Gripper	GreenStake	Natural Timber Pegs			Ground Staples	
Length (Mm)	150	175	280	100	150	180	240	130	230
Colour	Orange	Beige	Beige	Green					
Pack Quantity	500	200	200	100 / 500	500	500	500	200	200
Material	Polymer	Polymaize	Polymaize	Plant Based Polymer	Timber	Timber	Timber	Steel	Steel
Biodegradable	●	●	●	●	●	●	●		
Head Shape	Circular	Circular	Circular	Rectangular	Irregular	Irregular	Irregular		
Head Size	31mm dia	47mm dia	47mm dia	30 x 9mm	15-30mm	15-30mm	15-30mm	32mm width	32mm width
Application	Use with erosion control blankets, mulch mats and weed control blankets. For regular and loose or sandy soils. Barbed for extra grip.	Due to their strength, these pins are the best solution for denser 750gsm matting.		This pin has 45% more grip than our 130mm ground staples. Not recommended for rocky/hard ground.	These can be used with any of our weedmats or erosion control matting. These are not ideal for rocky terrain.			These can be used with any of our weedmats or erosion control matting. Recommended for firm and compacted soil.	These can be used with any of our weedmats or erosion control matting. Recommended for softer soil.
Preferred Mat	EcoCoir / EcoWool / EcoJute / Hemp	EcoCoir / EcoWool / EcoJute / Hemp	EcoCoir / EcoWool / EcoJute / Hemp	EcoCoir / EcoWool / EcoJute / Hemp	EcoCoir / EcoWool / EcoJute / Hemp	EcoCoir / EcoWool / EcoJute / Hemp	EcoCoir / EcoWool / EcoJute / Hemp	EcoCoir / EcoWool / EcoJute / Hemp	EcoCoir / EcoWool / EcoJute / Hemp

Pin Comparison

Weed Suppression

Sustainability

To be sustainable is to make responsible use of natural resources to ensure the long-term health of the ecological systems in which we are enmeshed. Sustainability is the beacon of our progress. Everything we do at Advance Landscape Systems is based on sustainability, environmental friendliness, and consciousness.

We are devoted to partnering with community organisations to promote ecological results and conservation. We also assist corporations and land developers in adopting innovative processes that allow them to achieve their sustainability goals in the short and long run. As the custodians of green investments, we always prioritize sustainability.



Recyclable Scheme Products

Advance Landscape Systems is the first firm in the landscaping industry to offer to collect and recycle plastic from its customers. We offer a wide selection of biodegradable and sustainable plant guards, but many people prefer plastic guards since they are so versatile and affordable.

As a firm that strives to provide environmentally friendly solutions to its clientele, we stay true to our commitment to sustainability while offering a wide selection of items to meet the needs of all of our customers with our recyclable scheme products.

When biodegradable products are not an option, we offer our clients the service of returning plastic products to us instead of discarding them. We compile these products and send them to our partner, Future Post, where they will undergo Future Post's recycling process and be transformed into fence posts.





Plant Guards

32	CombiGuard
33	CombiShield
34	FiberGuard
35	TriGuard
36	SquareGuard
37	Vine Protectors
38	Ekidna Tree Guard
39	Mesh Plant/Tree Guards
42	Trunk/Pole Protectors
44	Plant Protector Comparison



Read more about
our sustainable
scheme on Page 30.

SHOP
ONLINE



KBC™ CombiGuard

Low Cost Solution

Benefits

- Protects against browsing animals
- Provides herbicide protection
- Ideal for large and small reveg projects
- Very low establishment cost
- Enables use of smaller, lower cost plants

Features

- Greatly increases plant survival rates
- Promotes faster growth
- Reduces site maintenance saving ongoing labour costs
- Unobtrusive proven design
- Sleeve size 300mm H x 125mm sq.

Your CombiGuard combo includes:

- 1 x CombiGuard Sleeve
- 1 x Mat
- 4 x Bamboo Canes

Sleeves



Mats

Canes



Code	Size	Pack Qty
3701	CombiGuard (with EcoCoir Mat)	100 Combos
3701G	CombiGuard Green (with EcoCoir Mat)	100 Combos
3700	CombiGuard (with EcoWool Mat)	100 Combos
3700G	CombiGuard Green (with EcoWool Mat)	100 Combos
3600	CombiGuard Light Tan Sleeve 300mm	100 Sleeves
3600G	CombiGuard Light Green Sleeve 300mm	100 Sleeves
3602	CombiGuard Light Tan Sleeve 400mm	100 Sleeves
3603	CombiGuard Light Tan Sleeve 500mm	100 Sleeves

PROTECTS AGAINST



RABBITS



HERBICIDES



WIND



Read more about
our sustainable
scheme on Page 30.



KBC™ CombiShield

Double Wall Design

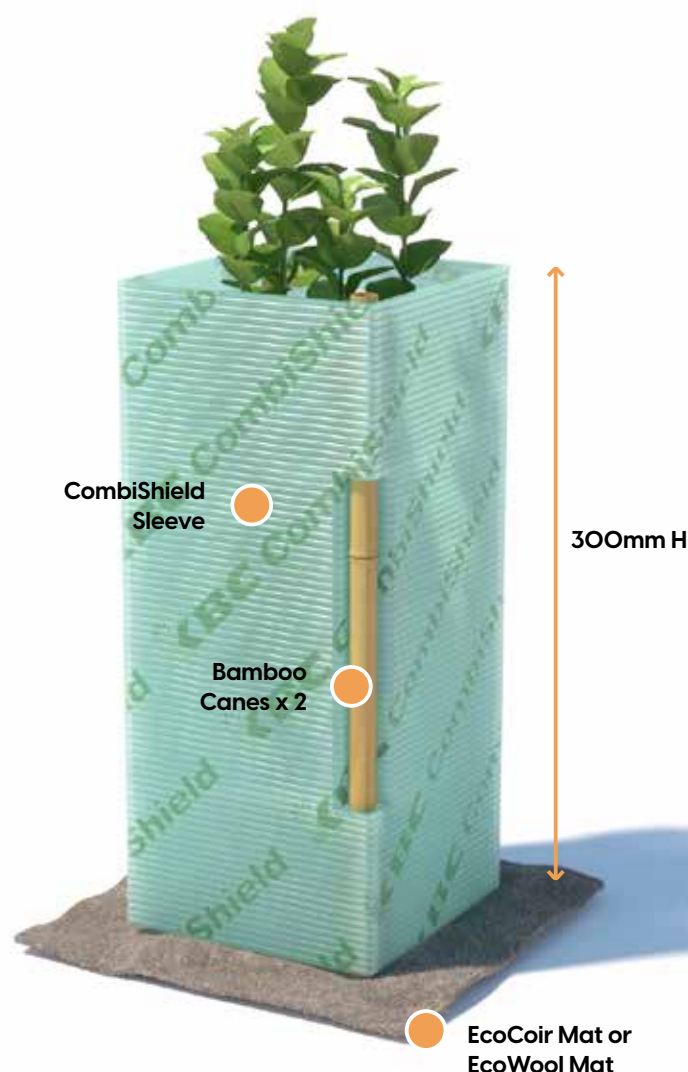
A combination of a tough twin-wall translucent UV-stable 300mm H sleeve, natural mulch mat and 2 x bamboo stakes, the CombiShield™ is extremely fast to install and is designed for low cost, large scale native revegetation and restoration projects.

Enabling the use of lower priced small grade plants, the CombiShield™ protects from wind, foraging pests and sprays.

Combining extremely high plant survival rates, fast growth and easy maintenance, the CombiShield™ is a key product in many planting projects today. Inner measurements are 130mm square.

Benefits

- Low Establishment Cost - CombiShields™ can be installed using lower cost small grade seedlings making the system cost effective for almost any planting program.
- High Survival Rates - Reducing the effect of wild animal damage, desiccating wind and frosty ground, CombiShields™ also help retain moisture in soil during hot dry times of the year.
- Faster Growth - CombiShields™ encourage strong and healthy root and stem development along with exceptional plant growth and survival rates.
- Ease of Maintenance - CombiShields™ greatly reduce the need for ongoing maintenance due to suppression of competing weeds and protection from wild animal damage and protection from herbicide sprays.



Code	Size	Pack Qty
3703	CombiShield - includes 1 Sleeve, 2 x Bamboo, 1 x EcoCair 200mm Mat	100
3702	CombiShield - includes 1 Sleeve, 2 x Bamboo, 1 x EcoWool 200mm Mat	100

PROTECTS AGAINST



RABBITS



HERBICIDES



WIND



WEEDEATER



FiberGuard™

100% Biodegradable Seedling Guard

Designed and created in NZ from natural pulp fibre and coated with a durable food safe moisture barrier.

Benefits

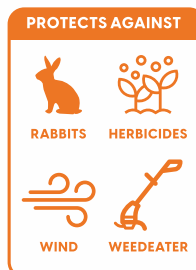
- Sloped design for easy placement on hillsides where necessary
- Neutral colour creates aesthetically pleasing landscapes
- Removal of guards not necessary as they biodegrade down to mulch, however they can be removed or recycled if desired
- Provides good protection in the field for up to 24 months. The rate of degradation is dependent on climate and site conditions.

Features

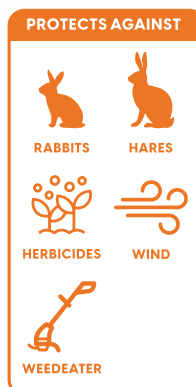
- Protects plants naturally against browsing animals, herbicide sprays and harsh elements
- Provides its own micro-climate to help plants survive and enhance growth
- Manufactured using a tough recycled fibre board that has excellent puncture resistant properties and high bursting strength
- High 'Wet Strength' due to its FDA compliant moisture barrier helping it withstand damp environments
- Fast and secure install with its innovative tab and slot design. Has two unique stake ports to ensure guards are locked in place and stable in the wind.

FiberGuard™

FiberGuard 300



FiberGuard 450



Code	Size	Pack Qty
3980	FiberGuard 300mm	50 units
3973	FiberGuard 300mm Combo (with 2 x 500mm Canes)	50 units
3979	FiberGuard 300mm Kit (with 2 x 500mm Canes, 1x EcoCoir Mat)	50 units
3979A	FiberGuard 300mm Kit (with 2 x 500mm Canes, 1x EcoWool Mat)	50 units

Code	Size	Pack Qty
3981	FiberGuard 450mm	50 units
3976	FiberGuard 450mm Combo (with 2 x 750mm Canes)	50 units
3982	FiberGuard 450mm Kit (with 2 x 750mm Canes, 1x EcoCoir Mat)	50 units
3982A	FiberGuard 450mm Kit (with 2 x 750mm Canes, 1x EcoWool Mat)	50 units



KBC™ TriGuard

Double Wall Design

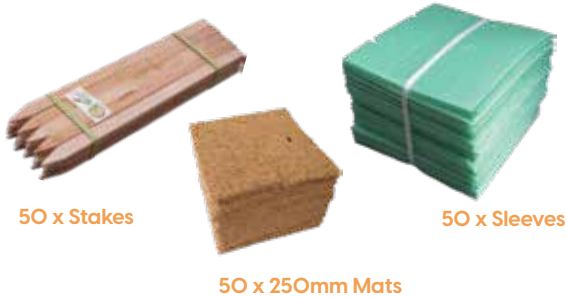
Benefits

- Made from UV stable polypropylene
- Can be reused if removed before the plant gets too big
- "Snap-Open" saves installation time and labour cost
- Lifespan of 2-4 years (depending on environment)

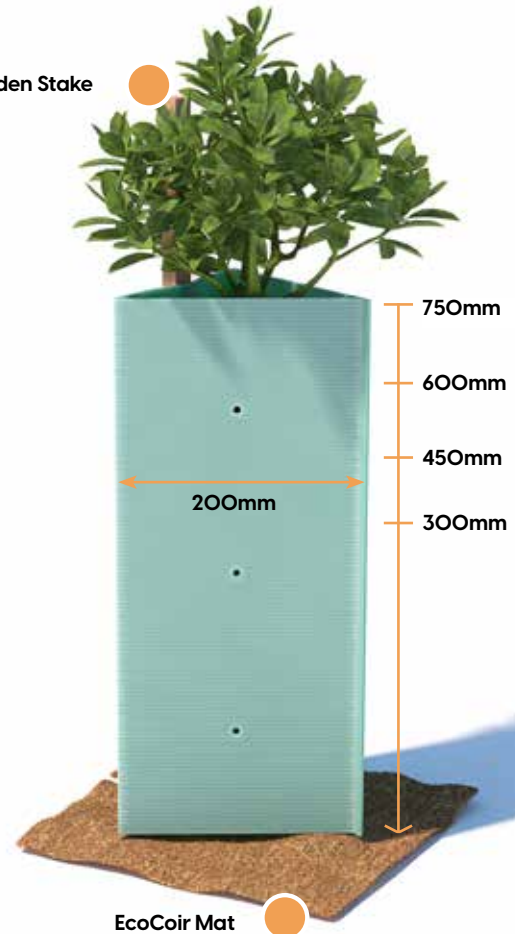
Features

- Protects against browsing animals, sprays and wind
- Twin-wall microclimate
- Performs well in high-wind conditions
- Easy to transport
- Takes only one Hardwood Stake (included)

Your TriGuard combo includes:



Wooden Stake



Sleeves Only

Code	Size	Pack Qty
3950	300 H x 200 W x 200mm D	50 Sleeves
3952	450 H x 200 W x 200mm D	50 Sleeves
3954	600 H x 200 W x 200mm D	50 Sleeves
3956	750 H x 200 W x 200mm D	50 Sleeves

Combos (Guard, Stakes & 'EcoCair' Mat)

Code	Size	Pack Qty
2105	300 H x 200 W x 200mm D	50 Combos
2106	450 H x 200 W x 200mm D	50 Combos
2107	600 H x 200 W x 200mm D	50 Combos
2108	750 H x 200 W x 200mm D	50 Combos

PROTECTS AGAINST



Combos (Guard, Stakes & 'EcoWool' Mat)

Code	Size	Pack Qty
2105A	300 H x 200 W x 200mm D	50 Combos
2106A	450 H x 200 W x 200mm D	50 Combos
2107A	600 H x 200 W x 200mm D	50 Combos
2108A	750 H x 200 W x 200mm D	50 Combos



Read more about
our sustainable
scheme on Page 30.



KBC™ SquareGuard

Provides protection from larger browsing animals with a 1.2m option

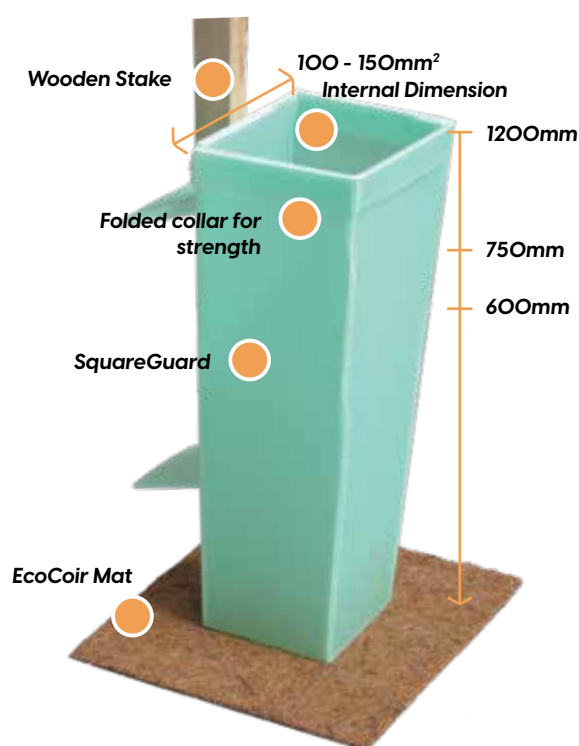
Benefits

- Requires only one wooden stake
- Made from UV stable polypropylene
- Lifespan of 2-4 years (depending on environment)

Features

- Protects against browsing animals, sprays and wind
- "Wrap-around" design - can be removed later and reused
- Twin-wall microclimate
- Performs well in high-wind conditions
- Easy to transport

Your SquareGuard combo includes:



Sleeves Only

Code	Size	Pack Qty
1011	600 H x 100mm sq.	50 Sleeves
1012	600 H x 150mm sq.	50 Sleeves
1014	750 H x 100mm sq.	50 Sleeves
1015	1.2m H x 125mm sq.	25 Sleeves

Combos (Guard, Stakes & 'EcoCoir' Mat)

Code	Size	Pack Qty
2100	600 H x 100mm sq.	50 Combos
2101	600 H x 150mm sq.	50 Combos
2103	750 H x 100mm sq.	50 Combos
2109	1.2m H x 125mm sq.	25 Combos

PROTECTS AGAINST



Combos (Guard, Stakes & 'EcoWool' Mat)

Code	Size	Pack Qty
2100A	600 H x 100mm sq.	50 Combos
2101A	600 H x 150mm sq.	50 Combos
2103A	750 H x 100mm sq.	50 Combos
2109A	1.2m H x 125mm sq.	25 Combos



KBC™ VineGuard

- Made from twin-wall UV stable polypropylene
- Provides sufficient light for small vines while giving ideal microclimate growing conditions
- Encourages strong leader
- Protects against browsing animals
- Protects from herbicide spray
- Top tab clips onto trellis wire
- Base can be opened for vine maintenance



Opened Assemble Closed



Attached to the trellis wire

Code	Description	Pack Qty
3953	900mm VineGuard	50 Pcs

KBC™ SpraySleeve

- 500mm high x 100mm open diameter
- HDPE sleeve designed for economical protection against chemical sprays and rabbit damage
- Should be secured with bamboo stakes (see page 12)
- Either slit or unslit



Code	Description	Pack Qty
3032	Unslit	1200 Pcs
3033	Slit	1200 Pcs

KBC™ TreeSleeve Roll

- 160mm open diameter x 200 metre roll
- Protects against sprays and browsing animals
- A continuous roll that can be cut to any length required
- Designed especially as an economy option for cost savings
- Can be used with either hardwood or bamboo stakes
- Stakes are inserted into the ground splayed slightly outwards to provide some tension on the plastic sleeve



Code	Description	Pack Qty
3035	160mm x 200m roll	1 Roll



Ekidna Tree Guard

Barbed 'Spiky' Tree Guard

Ekidna Tree Guards are the perfect solution for anyone needing to protect individual tree and shrub plantings from animals including cattle, sheep, hares and rabbits.

Ekidna Tree Guard is a special type of tree guard that is cleverly designed to mimic a thorny bush to allow safe livestock grazing while providing optimal protection and growth.

This method of protection is the perfect solution for anyone needing to protect individual tree and shrub plantings from animals including cattle, sheep, hares and rabbits.

- Spiky heavy-duty tree guard
- 2.5mm diameter welded wire mesh with spikes
- Mesh is 50mm x 75mm
- 1.2m height guard for sheep and 1.7m for cattle
- Ships flat for ease of transport and storage
- Recommend using low cost 12mm rebar or posts
- Significantly cheaper than other cattle proof options



Code	Description	Pack Qty
2201	Ekidna Tree Guard 1.2m	1 Unit
2202	Ekidna Tree Guard 1.7m	1 Unit

G22 Hog Ring Pliers & D-rings

For closing wire mesh plant protectors

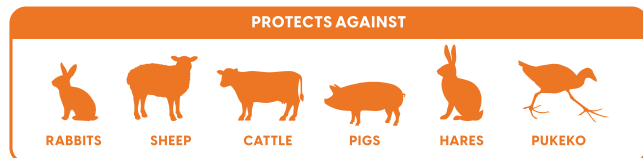
Code	Description	Pack Qty
25908	G22 Hog Ring Pliers	1 Unit
25909	Galv D-Rings 14Ga.	1000 Pcs



KBC™ HandyMesh

Protect against browsing animals

- Easily cut roll of very strong UV stable self-supporting plastic mesh
- Protects against rabbits, hares, possums and sheep
- Simply cut to preferred diameter and form a protective fence around young seedlings
- Staking recommended for further stability (see our stake range on pages 8-13)
- Secure to stake with cable ties (see page 17)
- Manufactured from UV stabilised HDPE



Code	Size	Pack Qty
3022	0.9m W x 30m Roll Black	1 Roll
3023	0.9m W x 30m Roll Green	1 Roll



Hexagonal Wire Netting

Use for protectors, fencing, aviaries etc.

- An alternative to plastic mesh
- Netting will prevent damage from browsing rabbits, hares, possums, sheep and deer
- Galvanized 41mm Hexagonal Wire Netting



Secure your mesh
with hog rings.
See pages 38.

Other sizes
available upon
request

Code	Size	Pack Qty
3062	450mm x 50m	1 Roll
3027	600mm x 50m	1 Roll
3028	900mm x 50m	1 Roll
3029	1.2mm x 50m	1 Roll

KBC™ Netsleeve Roll

Lightweight mesh for small seedlings

- Protects against browsing rabbits, possums and birds
- The lowest cost seedling protector available
- Continuous netting sleeve made from UV stable plastic
- Simply cut to length and slide over young seedlings
- Very quick to install - great for larger revegetation projects etc where cost is a major consideration
- This is the same product as Netlon



Code	Description	Pack Qty
3019	200mm dia. x 250m	1 Roll



SHOP
ONLINE

KBC™ TreeTube

Rolls or cut lengths

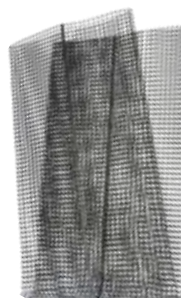
- Protect against browsing rabbits, hares and pukeko (0.5m height)
- Heavy duty self-supporting plastic mesh supplied as a tube for protecting new plantings - just cut to length as needed or alternatively purchased as pre-cut pieces at 500mm high
- Extra-wide 400mm lay-flat diameter (approx. 250mm diameter when open)
- Manufactured from UV stabilised HDPE
- Support with bamboo or wooden stakes (pages 8-12)
- Bamboo can be inserted through holes in the mesh. Attach wooden stakes using cable ties (see page 17).



KBC™ TreeTube Maxi

Precut 1.7m lengths

- Protects against all animals up to the size of cattle
- Heavy duty self-supporting plastic meshtube for protecting new plantings - alternatively purchased as pre-cut pieces at 500mm high
- Supported by 2 x 2m fibreglass rods (included)
- Shelter flexes under pressure from animals but won't suffer damage
- Good wind and UV resistance
- Manufactured from UV stable HDPE
- Supplied as precut flat tubes measuring 1.7m L x 45cm W
- Assembled dimensions 1.7m high x 28cm diameter



PROTECTS AGAINST



RABBITS SHEEP HARES PUKEKO

PROTECTS AGAINST



RABBITS SHEEP HARES PUKEKO

Code	Size	Pack Qty
3024	250mm dia. x 30m	1 Roll

Code	Size	Pack Qty
3021	250mm dia. x 500mm H	25 Pcs

Code	Size	Pack Qty
3042	1.7m x 45cm flat	10



Mesh Trunk Guard

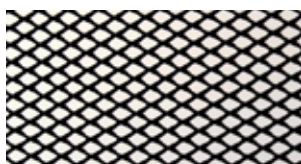
Tree Protection Tube

The self-wrapping mesh trunk guard protects lignified stems from abrasion and ringbarking by animals. It is UV-stabilised and weather resistant for New Zealand conditions ensuring longevity up to 6 years.

This product is cleverly designed to coil naturally and snugly fits around a tree trunk, expanding as the tree grows. Once wrapped around the trunk, it maintains its spiral shape and softly opens without damaging the plant. The flexible mesh ensures quick installation without stakes and provides optimum air and light porosity.

Features/Benefits

Material:	Polypropylene
Mesh Size:	2-3 mm
Maximum Trunk Diameter:	11 cm
Weight:	23gm
Colour:	Black
Recyclable:	Yes



Code	Size	Pack Qty
3056	Mesh Trunk Guard 270mm	1 Unit
3053	Mesh Trunk Guard 550mm	1 Unit

Reminder: These Mesh Trunk Guards are recyclable through our Plant Guards to Post programme with...

future POST





KBC™ Willow Pole Mesh Sleeve

Suitable protection against sheep

- Easily fixed
- Will expand as the tree develops and provide protection for years
- Handy rolls of 25Om
- This is the same product as Netlon

Code	Size	Pack Qty
3019	200mm dia. x 25Om length	1 Roll



KBC™ Spiral Guard

Easy to install and remove

- Protects trunk stems from ringbarking by rabbits and hares
- Protects against line trimmer damage (Heavy Duty version only)
- Simply stretch open and wind on to the stem of the tree
- Expands as tree grows
- Fits stems 2-10cm diameter

Code	Description	Pack Qty
3057	75cm length	5 Pcs
3055	Heavy Duty 50cm length	1 Pc





Read more about
our sustainable
scheme on Page 30.



KBC™ Willow & Poplar Sleeve Tree Shelter Tubes

KBC Willow & Poplar Sleeves are twin walled, rigid tree shelter tubes designed for protection against possum, sheep, cattle and deer. Made from UV-stabilised recycled plastic, they are fully recyclable using our 'Plant Guard to Post Recycling Scheme.'

Designed with flared rims, they minimise stem abrasion and have perforated 'easy-tear' laser lines to allow the sleeve to split as the tree grows. The green colour allows the correct balance of light wavelengths to be absorbed by the tree – a process called photomorphogenesis.

Available in 3 sizes as standard – 1.2m for sheep, 1.7m for cattle, and 2m for deer. They come nested in packs of 3 sleeves, and outer bundles of 27. Diameter of each sleeve nested is 120mm, 110mm & 102mm.

Features/Benefits

- Premium protection against stock and pest damage for up to 7 years
- Flared top of tube to prevent chafing with an easy-tear system to support tree growth
- Rigid tube ensures they can be easily slipped over the pole/tree
- Proven to increase survival rates and reduce moisture loss in dry months
- Deflects erosion debris in flood situations
- Recyclable with the 'Plant Guard to Post Scheme'

PROTECTS AGAINST



RABBITS HARES PUKEKO SHEEP CATTLE DEER

Code	Size	Pack Qty	Bundle Qty
3045	KBC Willow & Poplar Sleeve 1.2m	3 Sleeves	27 Sleeves
3046	KBC Willow & Poplar Sleeve 1.7m	3 Sleeves	27 Sleeves
3047	KBC Willow & Poplar Sleeve 2m	3 Sleeves	27 Sleeves



Twin-wall Tube Construction

Ensures the tree shelter is strong, yet lightweight.



Flared Rim

Flared rim to minimise stem abrasion.



Nested in 3

Packaged in nests of 3 for ease of storage and transportation.



Laser Lines

Laser line to allow the tree shelter to break open as the tree grows.

How to choose the best plant protection

Comparison Chart



	CombiGuard	CombiShield	FiberGuard	TriGuard	SquareGuard	TreeTube	Ekidna
Height (mm)	300	300	300 450	300 450 600 750	600 600 750 1200	500 1700	1.2m 1.7m
Internal Size (mm)	125	130	195	200 200 200	100 150 100 125	250 280	
Notes	Most cost effective form of protection (includes sleeve, mat and canes).	Sturdier version of CombiGuard includes protector, mat and stake).	Similar to TriGuard but biodegradable.	Super quick to assemble for full plant protection. Performs well in high wind conditions. Lifespan of 2-4 years.	Wrap around version of TriGuard. Performs well in high wind conditions. Lifespan of 2-4 years.	Easy to transport slide over mesh. Available in 30m rolls or 500mm cut lengths. Match with Advance Bamboo and Stakes.	A spiky mesh tree guard designed to protect trees from sheep and cattle browse.
Protects Against							
Rabbits	●	●	●	●	●	●	●
Hares			●	●	●	●	●
Pukeko			●	●	●	●	●
Sheep					●	●	●
Herbicides	●	●	●	●	●		●
Biodegradable			●				
Wrap Around Plant			●		●		●
Stakes Required	4	2	1-2 1-2	1 1 1 1	1 1 1 1	2 2 2	2
Reusable	●	●		●	●	●	●
Recyclable*	●	●	●	●	●	●	
	PAGE 32	PAGE 33	PAGE 34	PAGE 35	PAGE 36	PAGE 40	PAGE 38

*Recycled through our FuturPost Partnership Scheme.



Plant Establishment

- 46 Browsing Repellent
- 47 Water Saving
- 48 Turf and Plant Fertilisers
- 49 FuturFiber® Hemp Wonton Planting Bag
- 50 Treesip Watering Bag



Plantskydd® Animal Repellent

Plantskydd® is a 100% natural spray-on repellent effective against most herbivorous pests such as rabbits, possums, hares and deer.

Developed in Sweden in the 1990's, Plantskydd is now used successfully throughout Europe, North America and New Zealand to protect young plantings from animal browse.

Plantskydd comes as a water soluble powder and is applied via a pressure sprayer to young plants. Popular with foresters, commercial planters, nurseries and home gardeners NZ wide, the smell is not offensive to applicators.

**1 Pack Typically
Treats 500-800
Seedlings**



Benefits

- Effective against rabbits, hares, possums, deer and other wild herbivores
- Proven protection for up to 6 months on dormant plants and 3 to 4 months during the active growing season
- Economical lasts up to twice as long as other repellents, reducing application frequency and cost
- All-season protection for annuals, shrubs, perennials, fruit trees, conifers, deciduous trees and natives
- Does Not Wash Off! Rainfast in 24 hours. Does not need reapplying after rain.
- Odour-Based Repellent - Animals avoid plants before they bite - not after! Not offensive to applicators.
- 100% Natural - Contains no synthetic additives, is non-toxic and is not harmful to animals, plants or the environment

Code	Description	Pack Qty
22034	10kg Pack	1
22033	1kg Pack	1
22035	200g Pack	1
53058	25kg Box	1





SHOP
ONLINE



Stockosorb™

Granular water retention crystals

STOCKOSORB stores hundreds of times its weight in water. On demand, as soil conditions turn dry, nutrient-rich water is released to the plant root zone where it is most needed. STOCKOSORB 660 helps create constant moisture conditions in the root zone of the plant. It provides a moisture buffer against insufficient rainfall and watering, heat and drought, resulting in stronger and healthier plant growth.

- Non-toxic and environmentally safe
- Improves water and nutrient storage capacity in the soil
- Improves the survival rate of plants
- Promotes uniform plant growth and greater root growth
- Compatible with all types of soils and growing media
- Horticultural applications such as revegetation, landscape planting, vegetable gardens or even turf applications



Code	Description	Pack Qty
53055	1kg Bag	1 Bag
53056	10kg Box	1 Box

Terrablock™ Root Barrier

Heavy Duty

- Heavy duty recycled HDPE
- Flexible yet extremely durable
- Resistant to UV, chemicals and fungus
- Prevents the migration and spreading of plant roots that can cause costly damage to pavements, roads, building foundations and buried installations
- Root barrier can save property owners hundreds of thousands of dollars annually in expensive repair bills from intrusive roots

Code	Description	Pack Qty
23206	0.5m x 50m	1 Roll
23209	0.6m x 50m	1 Roll
23212	1.0m x 50m	1 Roll
23215	1.5m x 50m	1 Roll





Fertiliser Tablets

Nutrient rich slow release fertiliser for newly planted seedlings

- Tabs will slowly release nutrients over 2-3 years
- For new plantings, place tabs in the hole prior to bedding the plant in
- For existing plants, create a spade cut close to the root system and place tabs in the cut
- These 10mg tabs are ideal for NZ soils
- NPK 20-4-4

*From only 7.9¢
per tablet*



Code	Description	Pack Qty
24038	1kg Bag - TerraPro	1 Bag
24041	10kg Box - TerraPro	1 Box

**Small plants - 1-2 tabs per plant
Larger plants - 3-5 tabs per plant**

Polygon (Smart) Fertiliser

Formulated for turf, landscape and nursery applications

- Temperature-driven nutrient release
- Minimal surge growth and low burn potential
- Low potential for nutrient leaching, run-off or volatilisation
- Dust-free handling and long shelf life
- NPK values see below



Code	Description	Longevity	Size
24035	Polygon 16-6-12+TE	5-6 mths	3mm
24034	Polygon 16-6-11+TE	8-9 mths	3mm
24033	Polygon 15-6-12+TE	12-14 mths	3mm
24032	Polygon 15-6-11+TE	18-20 mths	3mm
24031	Topdress 20-22-10.8+TE (Nutralene)	3-4 mths	2.5mm
24045	Nu-gro Turf Blend 16-1.7-5.8	3-4 mths	2mm



FuturFiber® Hemp Wonton Planting Bags

Hemp Wonton Planting Bags are specially designed to establish native plants in areas where there is little or no planting media. They are made from 50% NZ grown Hemp fibres and 50% dag wool fibres and are completely biodegradable.

For plants that are prone to transplant shock, these wonton bags are an ideal method to plant without root disturbance while naturally providing nutrients and an insulated environment. Bags are filled with soil prior to placing the plant, and then tied off with the natural hessian twine attached. This ensures plant is secure and prevents soil loss in times of inundation.

Features/Benefits

- Successfully establish plants in inadequate ground
- Ideal for rock predominant ground and riparian zones
- 100% natural and biodegradable
- Made in New Zealand by Advance Landscape Systems from blended hemp fibre and dag wool
- Insulated environment for plant to thrive
- Provides nutrients as it breaks down
- Durable construction engineered using NZ hemp fibres
- Fits 1L - 1.4L plants

Applications

- Braided river and riparian establishment
- Stormwater outfalls
- Swale drains
- High velocity waterways

WontonBag



Code	Description	Pack Qty
23126	Hemp Wonton Planting Bags	1



TreeSip Watering Bag

75 Litre



The TreeSip watering bag is a simple, efficient and cost effective method of watering young trees during the first years of establishment. Easily installed and filled in just minutes, the watering bag can also be moved between different trees; you can even join two bags together to use on larger trees.

The watering bag features two small holes, one in each gusset, that slowly drips out over a few hours. This ensures deep water saturation, encouraging deep root growth and efficient watering during dry summers and drought conditions. The deep saturation is also ideal for regions with sandy soils where other options, such as polymer water wells, may not be as effective.



Features/Benefits

- Provides deep saturation watering with minimal evaporation or run-off.
- Simple and quick to setup, can easily be moved between trees. No digging, no staking, no tools required.
- Deep watering, with a 3 to 4 day break between, helps to encourage deep root growth.
- The bags are tough, flexible, and are manufactured to suit harsh NZ conditions with a 5 year UV rating.
- One bag is ideal for a tree up to 8cm in diameter where lower branches are clear to a height of 630mm or more.
- Two bags can accommodate a tree up to 20cm in diameter. Note that is not recommended to join more than 2 together.

Usage and Handling:

- Use clean water only. Sediment or vegetation may block the drip holes.
- When filling, 1/3 fill the bag and use both handles to partly lift bag; this will seat the base correctly around the tree, then complete filling.
- Never attempt to unzip, move or transport the bag when full.
- Do not suspend or hang the watering bag from the black handles.
- Take care not to rip or tear the fill opening.
- Ensure ground and tree trunk are clear of any sharp edges or objects.
- Keep the bag away from small children.

Code	Description	Pack Qty
25984	TreeSip Watering Bag - 75L	1



FlexMSE®

52 Vegetated Wall System

REQUEST
A QUOTE

FlexMSE® Vegetated Wall System

EPD Certified

A unique soft building material which exhibits hard material qualities, adapts to events that would ruin lesser systems and only gets stronger and greener as time goes on.

FlexMSE® is a patented system manufactured in Canada which leverages Mechanically Stabilized Earth (MSE) principles along with geotextile technology to create strong and easy to install geomodular block structures.

Advantages

- Easy to construct
- Installs in 2/3 the time of concrete block
- Uses 97% less greenhouse gas than concrete
- Long life ASTM rated for a life-span of 120 years
- Live planted or hydroseed finish
- Great for installation where there is difficult access
- Can be installed from horizontal to near vertical
- Able to withstand almost unlimited differential settlement
- Certified Environmental Product Declaration (EPD)
- Cost effective

Code	Description	Pack Qty
26O86	FlexMSE® bag and plate	1 Unit
26O86F	FlexMSE® prefilled bag and plate	1 Unit

FLEXMSE®

Your FlexMSE® purchase includes:

- 1 x Geobag
- 1 x Plate



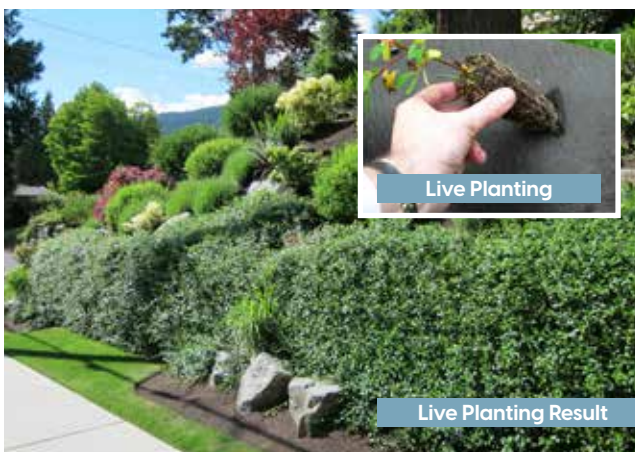
- 1 **Flex MSE® cuts installation times.** Flex MSE® walls install in 2/3 to 1/2 of the time of conventional walls.
- 2 **Longevity.** Flex MSE®'s 120 year design life with 75 year system warranty means lifetime costs can be 1/4 of conventional systems.
- 3 **FlexMSE® is often more cost effective than other systems.** Savings in machine, labour, material and transportation costs make Flex MSE® an obvious choice for helping generate project cost savings.
- 4 **Flex MSE® walls are easy to construct.** DIY'ers to professional contractors can install Flex MSE® using our simple installation methods.
- 5 **Flex MSE® is designed to be planted or hydroseeded.** A FlexMSE® wall, once vegetated, blends into the natural landscape for an aesthetically pleasing result.
- 6 **Flex MSE® is ideal for a wide variety of applications.** Flex MSE® works seamlessly with utilities and landforms and integrates perfectly with other building materials and systems.



Hydroseeding



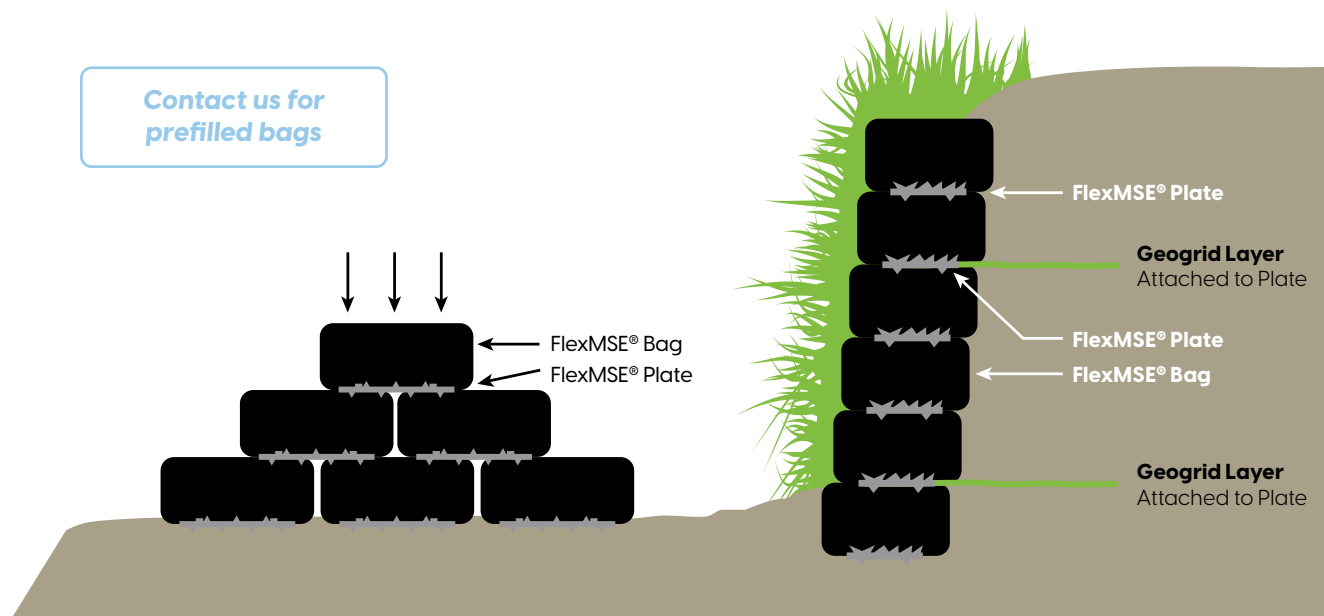
Finished Result



Live Planting

Live Planting Result

Contact us for
prefilled bags





Ground Reinforcement

- 55 Porous Pavers
- 56 Miragrid
- 57 GrassInforce™
- 58 DekGrip™

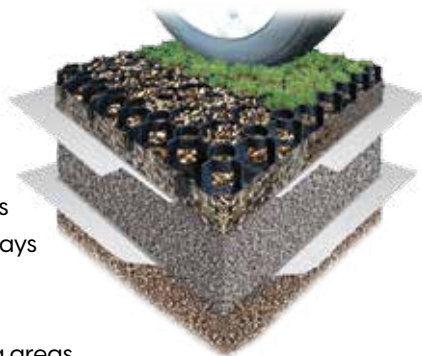


TerraPave 100% Recycled Content Porous Pavers

- 400T/m² max load capacity
- Made from recycled plastic
- Nontoxic and chemically inert
- Aesthetically pleasing

Applications

- Car parks
- Driveways
- Aircraft taxiways
- Helipads
- Wheelchair access
- Pedestrian walkways
- Golf buggy paths
- Equestrian arenas
- Livestock standing areas
- Track stabilisation
- Stormwater runoff



Driveways

Panel Size

500 x 500 x 40mm

Code	Description	Area/m ²	Pack Qty
23878	Porous Pavers	4pcs/m ²	4 Pcs



Car Parking



DOC Bush Walks


[SHOP
ONLINE](#)


Miragrid

Soil Reinforcement Grid

Miragrid is an economic soil reinforcement grid manufactured from polymer coated high tenacity polyester yarns.

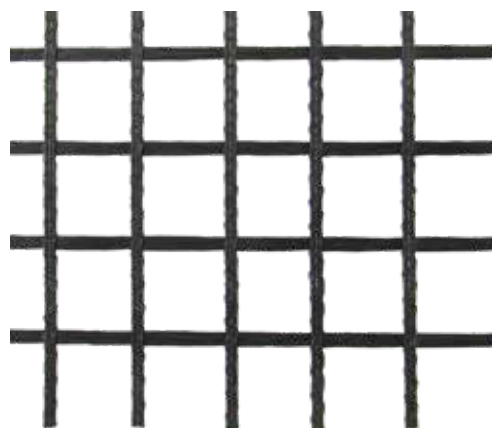
- Ensures long term structural stability of reinforced soil structures and meets the demands of most soil reinforcing applications
- Suited for use with our FlexMSE® green retaining wall system

Benefits

- High tensile strength
- Low creep characteristics
- High Fibre interlock strength
- High soil interaction and pullout strength
- Suitable for long term reinforcement applications (>100 years)
- Inert to chemical degradation
- Resistant to prolonged exposure to sunlight

*Miragrid is ideal for
use with FlexMSE®.*

See page 52.



Code	Description	Pack Qty
26088	Miragrid GX40/40 5.2m x 100m	1 Roll
26089	Miragrid GX60/30 5.2m x 100m	1 Roll



GrassInforce™ Grass Reinforcement Mesh

GrassInforce™ is a heavy duty polyethylene mesh for reinforcing grassed surfaces. Protects surface from rutting or vehicle wheel damage, while allowing grass to grow through. Installation is simple as edges are butted together and secured with pins (see below).

Applications

- Grass overspill car parks and domestic driveways
- Front lawn and grass verge parking
- Boat and caravan parking
- Golf course buggy path and maintenance vehicle routes
- Emergency vehicle access routes
- Caravan parks and agricultural events

Features/Benefits

- High level of reinforcement - up to 8 tonnes per axle (imposed load)
- Ideal for permanent or temporary applications such as parking on grass
- Fast and cost effective installation compared to plastic paving grids
- No excavation or soil removal necessarily required
- Improved traction and grip compared to the standard straight orientated protection meshes
- Standard 11mm thickness - Heavy duty 14mm thickness

Code	Description	Pack Qty
23901	Heavy (2kg/m²) 2m x 20m	1 Roll



GrassInforce™ Pins

For securing mesh to ground. All outer edges of mesh will require pins at 300-350mm centres. Pins in the middle should be at 500-750mm centres.

Code	Description	Pack Qty
23907	GrassInforce Pins 170mm	50





DekGrip™ Anti-Slip Mesh

DekGrip anti-slip mesh overlay is designed for attaching to the surface of exterior wooden walkways, bridges, decks and viewing platforms.

Applications

- Wooden surfaced boardwalks
- Wooden surfaced bridges
- Viewing platforms
- Exterior decking
- Marine accessways

Features/Benefits

- Providing safe all-weather grip
- Ideal for all public areas
- Manufactured from UV stabilised polypropylene
- Designed to withstand New Zealand's tough environmental conditions
- DekGrip is easy to handle and install
- Internal diameter of the squares are approx 34mm
- Will not harbour mould or fungi
- Economical plastic construction avoids rusting issues and potentially sharp edges
- Can be trimmed to size with heavy scissors, snips or secateurs
- Available in three different sizes, custom widths available on indent



Specifications

Material	Polypropylene Biaxial Geogrid (TGSG30-30)
Color	Black
Treatment	UV Resistant - 2% UV inhibitor (HTUV100-Germany)
Application	Anti-slip surface overlay for all wooden-surfaced boardwalks, decks, bridges and marine accessways.



Code	Description	Pack Qty
23302	0.90m x 10m	1 Roll
26251	1.90m x 50m	1 Roll
26252	3.90m x 50m	1 Roll

PLEASE NOTE: Roll widths less than 3.95m are custom cut and edges may require trimming back to the outside longitudinal strand before installation.



Erosion Control

- 60 EcoCoir Matting
- 61 EcoCoir Logs
- 61 Ground Pegs and Staples
- 62 Grass Establishment



SHOP
ONLINE



EcoCoir Blanket

300gsm & 450gsm Reinforced Grade

Features

- EcoCoir is a product used extensively on steep slopes where erosion is likely from wind and rainfall
- Made from natural coconut fibre the EcoCoir will also facilitate plant growth by providing insulation cover to the spreading root systems of plants
- EcoCoir comes in both 300gsm and 450gsm grades with 50m rolls of 2.4m width for quick and efficient laying

Benefits

- Biodegradable
- Pleasing aesthetically
- Protects exposed soil from wind and water
- Moisture retaining
- Made from sustainable natural coconut fibres with jute/cotton reinforcing



Code	Size	Pack Qty
23751	300gsm Jute Reinforced	1 Roll
23752	450gsm Jute Reinforced	1 Roll



With Jute / Cotton Reinforcing

BioPegs

100% Biodegradable

- 100% biodegradable natural product
- Anti-shatter technology
- Barbs create 45% more grip than 130mm metal staples
- Use with erosion control blankets, mulch mats and weed control blankets
- 150mm size for regular and loose or sandy soils



Code	Size	Pack Qty
2587OH	150mm	100
25872	150mm	500

Ground Staples

- Used extensively in weedmat applications and the most popular of all manually inserted pins
- The 230mm length is recommended for soft soil situations for more grip



Code	Size	Pack Qty
25045	130mm L	200
25046	230mm L	200

M100 Staple

- Designed for the M100 staple gun
- High Tensile 1700 Mpa steel
- Taped into cassettes of 50 for easy handling
- 32mm wide x 150mm long



See the M100
Staple Gun.
See page 26.



Code	Size	Pack Qty
25898	150mm	1 box of 1000

EcoCoir Logs



- EcoCoir logs are a totally biodegradable solution for controlling erosion on hills, banks, stream boundaries, shorelines etc.
- Easy to install, provides immediate erosion control and creates the perfect microclimate for the establishment of new plantings
- Biodegrades in 3-5 years giving ample time for plantings to take over



Code	Size	Pack Qty
23753	200mm x 3m	1 Roll
23767	300mm x 3m	1 Roll



SHOP
ONLINE



Hessian Grass-Strike Mesh

Natural Grass Establishment

- Natural Hessian Mesh - 14oz grade
- Used to establish grass
- Seed is spread on surface of soil then Hessian cloth is laid on top to prevent soil erosion and bird damage
- This still allows light and moisture to germinate seed but provides protection from elements at same time
- Breaks down naturally in the soil over time

Why

- Establish turf more successfully
- Protects newly seeded turf from birds
- Prevents soil erosion and protects from the elements.
- Allows moisture and light for germination

How

- Level ground for consistent soil contact
- Then fertilise and seed as per typical guidelines
- Lay matting ensuring its even and relatively taut (no wrinkles)
- On slopes, the mat can be anchored in a shallow trench at the top
- Overlap by 100mm and fix biodegradable pegs every 0.5m on the edges and overlaps and every 1m in the centres
- Hydro mulching on top is also possible



Code	Size	Pack Qty
23730	1.83m x 50m	1 Roll



Fabrics and Films

Landscape and Horticulture

- 64 Windbreak Cloth
- 65 Shade Cloth
- 66 Privacy Mesh
- 66 Fabric Securing Clips
- 66 Nail Plates

SHOP
ONLINE

Windbreak Cloth

Standard/Medium

- Protects new plantings from damage by desiccating winds
- UV stabilised for longevity
- Gram weight of approx 110gsm for Standard
- Gram weight of approx 120gsm for Medium
- Requires staking or wire support
- Unobtrusive green colour with eyelets on edges



STANDARD Windbreak Cloth 100gsm
(Wind Porosity Approx. 65%)

Code	Size	Colour	Pack Qty
4013	0.91m x 50m	Green	1 Roll
4013B	0.91m x 50m	Black	1 Roll
4012	1.83m x 50m	Green	1 Roll
4019	3.66m x 50m	Green	1 Roll

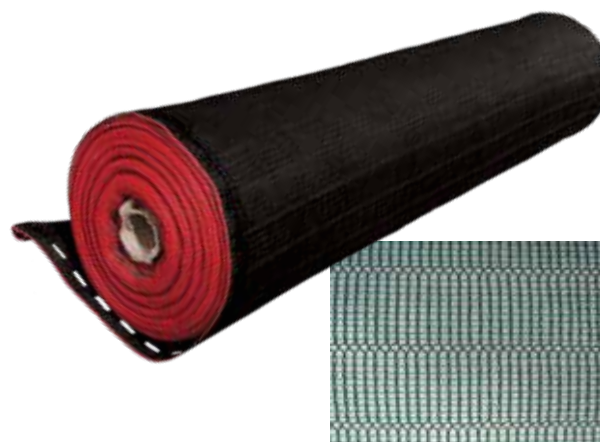
MEDIUM Windbreak Cloth 120gsm
(Wind Porosity Approx. 55%)

Code	Size	Colour	Pack Qty
4032	1m x 50m	Green	1 Roll
4032B	1m x 50m	Black	1 Roll
4033	1.83m x 50m	Green	1 Roll
4033B	1.83m x 50m	Black	1 Roll

Windbreak Cloth

Heavy Duty

- Windbreak HD is the heavyweight of all windbreaks
- Gram weight of approx 140+gsm
- Used in more demanding applications including boundary fencing, internal and external fencing and site fencing
- Where a more robust windbreak is called for with a wind porosity of around 45-55%
- Life span of 10 years plus



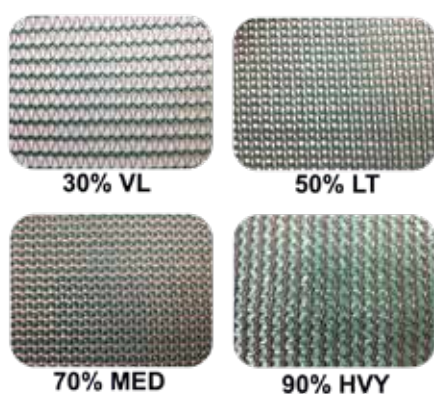
HEAVY Windbreak Cloth 140gsm
(Wind Porosity Approx. 45%)

Code	Size	Colour	Pack Qty
4037	1m x 50m	Green	1 Roll
4037B	1m x 50m	Black	1 Roll
4043	1.83m x 50m	Green	1 Roll
4043B	1.83m x 50m	Black	1 Roll
4044	2.74m x 100m	Green	1 Roll
4044B	2.74m x 100m	Black	1 Roll
4048	3.66m x 100m	Green	1 Roll
4048B	3.66m x 100m	Black	1 Roll



Shade Cloth

- Shade Cloth has many different uses including protecting plants, nursery stock, people and farm livestock from the effects of sunlight, heat, wind and ultra violet rays
- The shade factor will depend on the density of the fabric
- Available in 30, 50, 70 and 90% shade



Code	Size	Colour	Pack Qty
25-30% Shade			
4O64	1.83m x 5Om	Green	1 Roll
4O65	2m x 5Om	Green	1 Roll
4O65W	2m x 5Om	White	1 Roll
4O66	3.66m x 5Om	Green	1 Roll
4O67	4m x 5Om	Green	1 Roll
4O67W	4m x 5Om	White	1 Roll
50-60% Shade			
4O56	1.83m x 5Om	Green	1 Roll
4O56B	1.83m x 5Om	Black	1 Roll
4O57	2m x 5Om	Green	1 Roll
4O57B	2m x 5Om	Black	1 Roll
4O57W	2m x 5Om	White	1 Roll
4O58	3.66m x 5Om	Green	1 Roll
4O58B	3.66m x 5Om	Black	1 Roll
4O59	4m x 5Om	Green	1 Roll
4O59B	4m x 5Om	Black	1 Roll
4O59W	4m x 5Om	White	1 Roll

Code	Size	Colour	Pack Qty
70-80% Shade			
4O52	1.83m x 5Om	Green	1 Roll
4O52B	1.83m x 5Om	Black	1 Roll
4O51	2m x 5Om	Green	1 Roll
4O51B	2m x 5Om	Black	1 Roll
4O51W	2m x 5Om	White	1 Roll
4O53	3.66m x 5Om	Green	1 Roll
4O53B	3.66m x 5Om	Black	1 Roll
4O54	4m x 5Om	Green	1 Roll
4O54B	4m x 5Om	Black	1 Roll
4O54W	4m x 5Om	White	1 Roll
90% Shade			
4O55	3.66m x 5Om	Green	1 Roll
4O55B	3.66m x 5Om	Beige	1 Roll

Privacy Mesh

- Acts as a visual barrier when blackout is needed on construction or commercial work sites
- Fabric is a high quality, high density reducing visibility
- Comes with fabric eyelets for easy installation
- Can be secured with cable ties, wire ties or windbreak clips to install onto existing fence frame
- Fence frames must be strong as fabric has high wind loading due to its heavy construction

Benefits

- Versatility eg. Visual Block, Windbreak, Dust Screen
- Durability, can last up to five years outdoors
- Eyelets for easy installation
- Wind porosity approximately 15%



Code	Size	Pack Qty
4070	1.83m x 50m Black 90% Shade	1 Roll



Nail Plates

- Great way to secure Windbreak and Shade Cloth fabric to timber posts or framing
- Simply tighten fabric to required tension then press nail plate through fabric and hammer firmly into timber
- Provides a tidy finish to patio or deck areas



Code	Size	Pack Qty
4026	Nail Plates (Packet of 50)	1 Pack
4027	Nail Plates (Box of 500)	1 Box

Fabric Securing Clips

Butterfly Clips

- Used to attach silt fencing, windbreak or shade cloth to a holding wire
- Simple to snap on



Code	Size
4020	100 Clips
4020C	500 Clips

Holdon® Midi Clips

- Best for heavy fabric, tarps or high wind situations
- Grip tested to 100kg per clip
- Reusable/relocatable
- Preassembled - no tools required



Code	Size
4024	10 Clips
4024B	Holdon® Midi Clips with Bungee Pk/4



Water Management

- 68 Filter Fabrics
- 69 Pond Liners
- 70 Culvert Flumes
- 71 Filter Sock

SHOP
ONLINE

Filter Fabric

60gsm

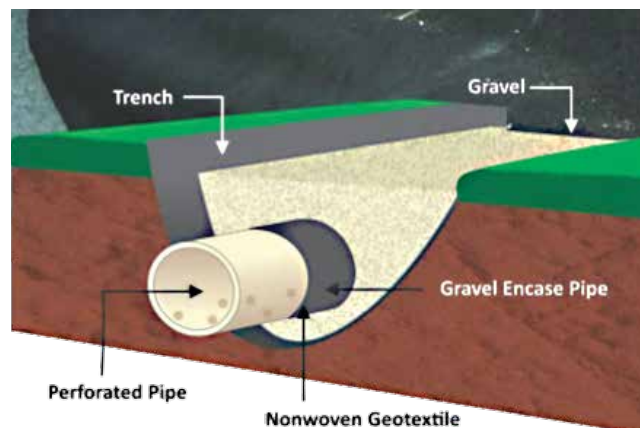
- Filter Fabric is a non-woven anti-silting control fabric which facilitates better drainage management
- Effectively assists in preventing tree roots from penetrating and forming root balls in drainage systems
- The fine pores in the fabric discourage penetration by roots and grasses, making Filter Fabric an ideal choice for embankments and ditches where weed control is also required and as an anti slumping membrane
- For wrapped French drains, place Filter Fabric into trench and place rock fill or pipes as usual. When the drain has been constructed, wrap fabric edges back over the top before covering with soil. This will prevent silt and fines from entering the drain and clogging the system.
- Filter Fabric can also be wrapped around perforated plastic pipes to prevent silt from clogging the pipe



Filter Fabric Premium

100gsm

- Premium Filter Fabric is a heavier grade geotextile, nonwoven needle punched, a porous yet dimensionally stable product
- Thermal treatment is applied to increase product strength
- This process results in fabric being excellent for drainage, filtration, and protection



Code	Size	Pack Qty
26056	1m x 10m	1 Roll
26001	1m x 20m	1 Roll
26003	1m x 50m	1 Roll
26005	2m x 10m	1 Roll
26006	2m x 20m	1 Roll
26008	2m x 50m	1 Roll

Code	Size	Pack Qty
260091	0.6m x 50m	1 Roll
260092	1m x 50m	1 Roll
260093	1.9m x 50m	1 Roll



Polypropylene Pond Liner

Premium Grade

Manufactured from flexible polypropylene fabric. Pond liners are used primarily to prevent the loss of water from storage ponds and dams. These storage ponds can be for stock watering, irrigation, fire fighting etc. or can be simply be used as a decorative pond.

- Prevents water loss
- Prevents erosion of the pond banks from wave action
- Liner prefabricated off-site - no onsite welding required
- No specialist equipment required for installation
- 20 year warranty against UV degradation
- Maximum pond depth 3.5m

Ideal for

- Civil Contractors
- Landscapers
- Drainage Contractors
- Forestry
- Farmers

Our Premium Pondliners are made to order. These liners are produced from high quality flexible polypropylene material. Ideal for preventing loss of water on highly permeable sites. Comes with 20 year warranty against UV degradation. No sophisticated equipment needed to install these liners, just a little extra manpower on large liners to move them into position.

See our website for tips on
'Determining Liner Size'



Code	Description	Colour
44210	Polypropylene Pond Liner (any m ² size)	Black



Made to order. Call to discuss
your size requirements.

SHOP
ONLINE

Polyethylene Culvert Flume Premium Grade

- Manufactured from flexible polyethylene fabric
- Used primarily to transmit water from the discharge end of a culvert to prevent soil erosion of roadside embankments
- Each flume contains either 1 or 2 cleats which have twin eyelets spaced approximately 1.5m apart along the length of the flume. These are for flume pegs.
- 20 year guarantee on UV degradation (pro rata)



Code	Size
Culvert Flume Single Cleat (One side of Flume)	
44299	250mm Ø
44301	300mm Ø
44302	375mm Ø
44304	450mm Ø
Culvert Flume Double Cleat (Both sides of Flume)	
44311	300mm Ø
44312	375mm Ø
44314	450mm Ø
44315	525mm Ø
44316	600mm Ø
44317	675mm Ø
44318	750mm Ø
44319	825mm Ø
44320	900mm Ø

Culvert Flume Clips

- Designed to fit over large diameter pipes to secure flume to pipe end
- Multiple sizes available (see below)



Code	Size	Pack Size
44324	250mm Ø	1 Unit
44325	300mm Ø	1 Unit
44326	375mm Ø	1 Unit
44328	450mm Ø	1 Unit
44329	525mm Ø	1 Unit
44330	600mm Ø	1 Unit
44331	675mm Ø	1 Unit
44332	750mm Ø	1 Unit
44333	825mm Ø	1 Unit
44334	900mm Ø	1 Unit

Flume Pegs

- Pegs are made of 1cm steel rod bent into a U-shape at one end
- Pegs are inserted through eyelets and hammered into the ground to hold the flume in place



Code	Size	Pack Size
44336	Flume Peg 350-400mm	1 Unit



Filter Sock

Filter Sock is used for building and construction site drainage and agricultural drainage.

- Designed for use with perforated plastic drainage pipes
- Slips over the pipe to prevent particles and fines entering the pipe and clogging the flow
- The Preloaded Filter Sock comes loaded on a cardboard inner core which slides over Nova flo pipe. When in position, the cardboard inner is pulled back out from beneath preloaded sock leaving it wrapped around pipe. This saves time trying to stretch the sock onto the pipe.



Preloaded Filter Sock

Code	Size	Pack Qty
26O12	65mm x 15m Preloaded	1 Roll
26O13	65mm x 30m	1 Roll
26O14	65mm x 30m Preloaded	1 Roll
26O15	110mm x 15m	1 Roll
26O16	110mm x 15m Preloaded	1 Roll
26O17	110mm x 30m	1 Roll
26O18	110mm x 30m Preloaded	1 Roll
26O19	110mm x 50m Preloaded	1 Roll
26O20	1110mm x 100m	1 Roll
26O22	160mm x 45m	1 Roll



A photograph of a gravel path with wooden steps, surrounded by lush green ferns and vegetation. The path leads upwards, and the steps are made of weathered wood. The overall scene is a natural, outdoor setting.

Field, Track and Site

- 73 Track Marking
- 74 Spot Marking Sprays
- 75 Y-Posts



Track Marker Triangles

DOC Approved

- Made from UV stabilised plastic to withstand our harsh NZ conditions
- Used by Department of Conservation to mark out track directions in the great New Zealand outdoors
- Come in a range of colours
- Can also made to required specifications
- Fibreglass rods or plastic Y-Posts can be used to mount track markers



Code	Description	Pack Qty
26160	Small 90 x 120 x 2mm	200
26161	Large 285 x 313 x 3mm	200

Track Marker Stakes

- Marker stakes come in a range of colours and sizes but bright orange stands out best in green landscape
- Can be used with track marker triangles (see above)



Code	Description	Pack Qty
260630	Orange Plastic Y-Posts 1.5m x 40mm	10
260640	Orange Plastic Y-Posts 1.8m x 40mm	10
26162	Orange Fibreglass Rod 1.5m x 9.5mm	100



Spot Marking Spray

High quality site marker paint with improved formulation

- Available in a range of strong bright colours including three fluorescents
- Colours match a broad spectrum of industry requirements
- These spray markers feature a paint formulation already used extensively in the Australasian market offering excellent value
- They are a very economical choice for contractors, landscapers, drainage contractors etc.
- Fit easily into our spray marker wand

Code	Description	Pack Qty
26103O	Fluoro Orange	12 Per Carton
26103P	Fluoro Pink	12 Per Carton
26103Y	Fluoro Yellow	12 Per Carton
26103W	White	12 Per Carton
26103B	Blue	12 Per Carton
26103R	Red	12 Per Carton
26096	Purple	12 Per Carton
26103G	Green	12 Per Carton



Ideal for use on soil, bitumen, concrete, timber, grass and steel

Spray Marker Wand

- Advance Marker Wand is a great back saver for contractors
- This wand is particularly used for our Spot Marking Spray
- Simply insert the can into the wand holding frame and slide the can up to trigger point and you're ready to go
- This wand will fit a range of markers except cans with side pressure nozzles

Code	Description	Pack Qty
26133S	600mm	1
26133	700mm	1



For use with above cans only



TerraGear™ Tree Stake Rammer

- Custom designed to fit all tree stakes 50x50mm and less
- 90mm internal diameter
- Fast and easy driving of either Y-Posts (plastic or metal) or wooden stakes (up to 50x50mm) into the ground



Code	Description	Pack Qty
26O28	Tree Stake Rammer	1 Unit

Y-Post End Caps

- Attach to top of Y-Posts as a safety precaution



Code	Description
26O65	20 Caps

Rubber Mallet

- 16oz size
- Minimal bounce back or vibration
- Excellent weight for quick insertion of pins/pegs



Code	Description	Pack Qty
26O29	Rubber Mallet	1 Unit

Index

Terms and Conditions can be viewed online www.advancelandscape.co.nz

A

Aerosol Marker Paints	74
Animal Repellent	46

B

Bamboo	
- Stakes	12
BioPins	27
Butterfly Clips	66

C

Cable Ties	17
Canes - Bamboo	12
Caps	
- for Y-Posts	75
Clips	
- Butterfly	66
- Holdon Midi	66
Cloth Garden Ties	16
Coir	
- Erosion Control Blanket	60
- Logs	61
- Mulch Mats Die Cut	23
CombiGuard	32
CombiShield	33
Culvert Flume	70
Culvert Flume Clips	70
Culvert Flume Pegs	70

D

Deer Repellent	46
DekGrip	58
Die Cut Mulch Mats	23
Drainage Fabrics	68
D-Rings	38

E

Earth Friendly Products	
- Bamboo Stakes	12
- EcoCoir Erosion Blanket	60
- EcoCoir Logs	61
- EcoCoir Plant Guard Mats	23
- EcoJute Mulch Mat Rolls	20
- EcoWool Mulch Mat Rolls	19
- EcoWool Mulch Mats	23
- EcoWool Plant Guard Mats	23
- GreenStake Pins	27
- Hessian Grass-Strike Mesh	62
- Jute Tree Tie Webbing	14
- Plantskydd Repellent	46
- Tree Stakes	8
EcoCoir	
- Erosion Control Blanket	60
- Logs	61
- Mulch Mats Die Cut	23
EcoJute	
- Mulch Matting Rolls	20
EcoWool	
- Mulch Mats Die Cut	23
- Mulch Matting Rolls	19
Ekidna Tree Guard	38
Elastic Tree Tie Webbing	14
Erosion Control	59
Esilon Stakes	13

F

Fabric Securing Clips	66
Fertilisers	
- Polyon	48
- Slow Release	48
- Tablets	48
Fert Tabs	48
FiberGuard	34
Filter Fabric	68
Filter Sock	71
FlexMSE	51
Flower Sticks	12
Flume Clips - Culvert	70
Flume Pegs - Culvert	70
Fluoro Marker Paints	74
Foam Wire Plant & Tree Tie	16
FuturFiber Dag Wool	
Matting Rolls	24
FuturFiber Dag Wool	
Mulch Mats	24
FuturFiber Hemp Discs	22
FuturFiber Hemp Matting	21
FuturFiber Hemp Wonton	
Planting Bags	49

G

G22 Hog Ring Pliers	38
Geogrids	
- Miragrid	56
Grape Vine Protectors	37
GrassInforce	57
Grass Protection Mesh	57
GreenStake Pins	27
Ground Reinforcement	54
Ground Staples	26
Guards	
- CombiGuard	32
- CombiShield	33
- Ekidna Tree Guard	38
- Mesh Plant Guards	42
- Spiral	42
- SquareGuard	36
- TriGuard	35
- VineGuard	37

H

HandyMesh	39
Hardwood Stakes	9, 10
Hare Repellent	46
Hemp Mulch Mats	22
Hessian Grass Strike Mesh	62
Hexagonal Wire Netting	39
Hog Ring Pliers	38
Hog Rings	38
Holdon Clips	66

J

Jute Mulch Matting	20
Jute Tree Tie Webbing	14

K

KBC	
- CombiGuard	32
- CombiShield	33
- HandyMesh	39
- NetSleeve	39
- Spiral Guard	42
- SpraySleeve	37
- SquareGuard	36
- TreeSleeve	37
- TreeTube	40
- TreeTube Maxi	40
- TriGuard	35
- VineGuard	37

L

Logs - EcoCoir	61
----------------	----

M

MIOO Staple Gun	26
MIOO Staples	26
Markers - Track	73
Mats	
- Mulch	19-24
- Weed	25
Max-Tapener Tool	17
Mesh	
- Grass Protection	57
- Hessian	62
- Plant Guards	39
- Privacy	66
- Willow Pole Sleeve	43
Miragrid	56
Mulch Mats - Die Cut	
- EcoCoir	23
- EcoWool	23
Mulch Matting - Rolls	
- EcoJute	20
- EcoWool	19

N

Nail Plates	66
Natural Mulch Matting	19-24
NetSleeve	39

P

Paint - Aerosol	74
Painted Stakes	9
Paving Grid Tiles	55
Pest Repellent	46
Pine Stakes	8
Pins	
- BioPins	27
- GreenStake	27
Plant Guards	
- Mesh	39-42
- Solid Wall	32-36
Plantguard Stakes	10
Plantskydd Animal Repellent	46
Plant Support - SafeTree	15
Plant Ties	14-17
Pliers - Hog Ring	38
Pole Protectors	42-43
PolyMat Plus Weed Matting	25
Polygon Fertiliser	48
Poly Tree Tie Webbing	14
Pond Liners	69
Porous Paving Grid Tiles	55
Possum Repellent	46
Post Rammer	75
Privacy Mesh	66

R

Rabbit Repellent	46
Repellent - Animal	46
Retaining Wall Systems	51
Root Barrier	47
Rubber Tree Ties	15

S

SafeTree Plant Support	15
Shade Cloth	65
Sleeve	
- Plant	37
- Spray	37
Slow Release Fertiliser	48
Speedi Ties	15
Spiral Guard	42
Spot Marker Paints	74
Spray Marker Wand	74
Spray Paint	74
SpraySleeve	37
SquareGuard	36
Stakes	
- Bamboo	12
- Esilon	13
- Hardwood	9-10
- Painted	9
- Pine	8, 9, 11
- Plantguard	10
- Rammer	75
Staplers	
- MIOO	26
- Tree Tie	17
- VX500	17
Staples	
- MIOO	26, 61
- Ground	26, 61
- Tree Tie	17
Stockosorb	47
Super Soft Tree Tie	15
Survey	
- Marker Paints	74
Synthetic Weed Matting	25

Tablets - Fertiliser	48
Tapener	
- Blades	17
- Staples	17
- Tape	17
- Tool	17
Tapener Tool	17
TerraBlock Root Barrier	47
TerraFelt	
- Mulch Mats Die Cut	25
- Weed Matting Rolls	25
Track Marker	
- Stakes	73
- Triangles	73
Track Marking	73
TreeSip Watering Bag	50
TreeSleeve	37
Tree Ties	14-17
TreeTube	40
TreeTube Maxi	40
TriGuard	35
Trunk Protectors	42-43

V

Vegetated Retaining Wall	51
VineGuard	37
Vineyard Products	
- VineGuard	37
VX500 Tree-Tie Stapler	17

W

Wand for Spray Markers	74
Water Saving	47
Webbing	
- Elastic Tree Tie	14
- Jute Tree Tie	14
- Poly Tree Tie	14
Weed Matting	
- Natural	19-24
- Pins	27-28
- PolyMat Plus	25
- Spunbonded	25
- Staples	26
- Synthetic	25
- TerraFelt	25
- Woven Heavy Duty	25
Weed Suppression	18
Willow Pole Mesh Sleeve	43
Windbreak	
- Butterfly Clips	66
- Cloth	64
- Nail Plates	66
Wire Netting	39
Wire Plant Ties	16
Wool Mulch Matting	19
Woven Weed Matting	25

Y

Y-Posts	
- End Caps	75
- Rammer	75



Integrity

Integrity and honesty are fundamental to everything we do. We are an honest, hardworking team resolving problems for other honest, hardworking groups. So, we support our clients and partners with not only innovative solutions but also the best advice.

In addition to providing eco-friendly landscape products to landscape workers and land developers, we also work as your trusted consultants. We value you and your trust in our initiatives more than anything. So, you can rest assured we will never suggest a product unless we are 100% sure that it will help you achieve your planting and sustainability goals.



Innovation

Today's inventive world supports innovation, creativity, and out-of-the-box thinking when it comes to problem-solving. Innovation is essential in every field as it allows for the free exploration of ideas.

We are proactive in our efforts to resolve issues that big land developers face in terms of product effectiveness and sustainability. This demands cutting-edge innovative solutions to overcome the environmental problems caused by the planting and agricultural industry.

Therefore, at Advance Landscape Systems, we design innovative and user-friendly products and solutions that address genuine environmental problems.

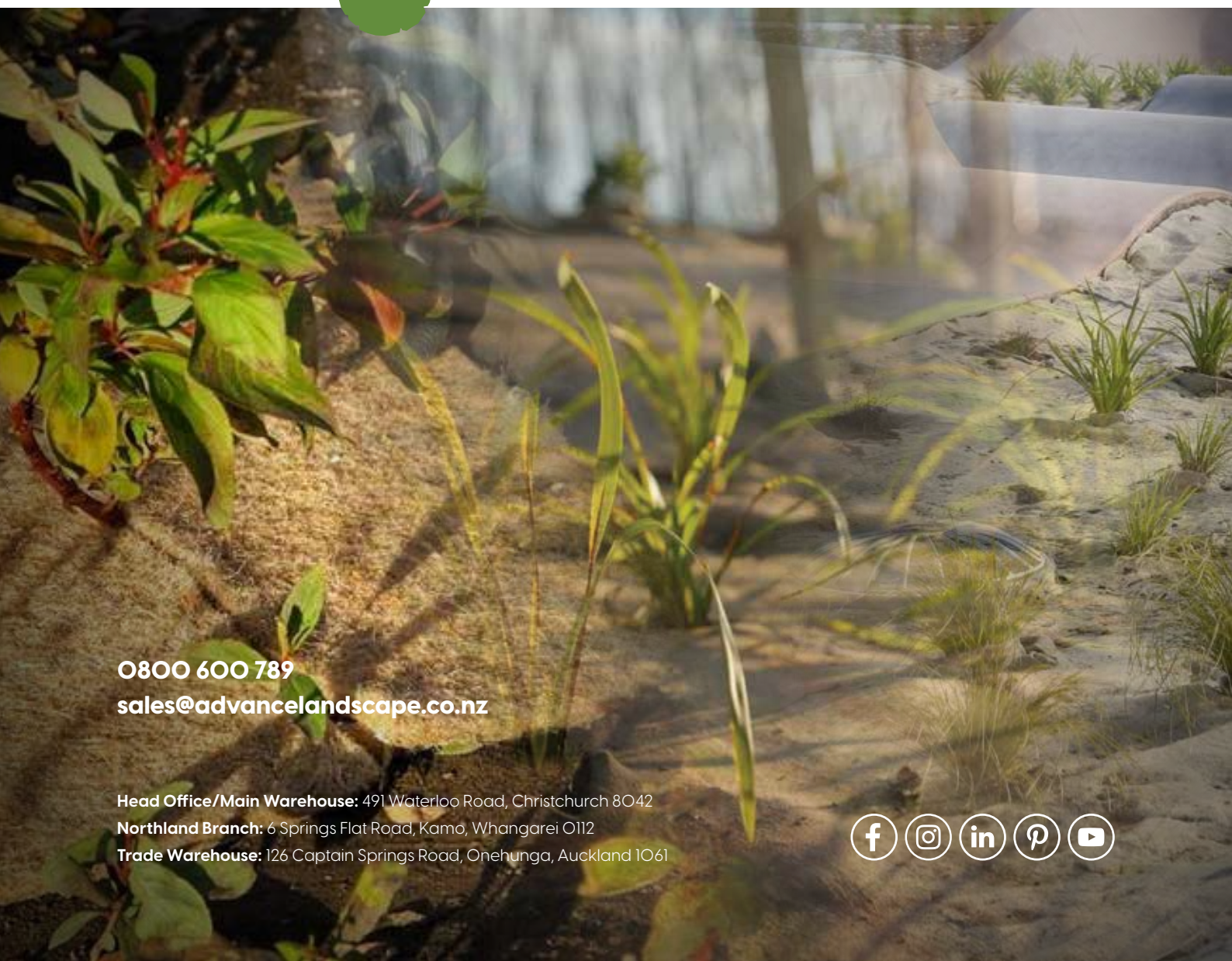


Support

Whether you are a small business or a large landscaping corporation, Advance Landscape Systems can provide the support you need to take your landscaping and re-vegetation endeavours to the next level.

Since there is a wide range of climate and topography in NZ, we tailor our recommendations to each client's specific needs and, if relevant, their available resources. Most of our shipments are sent to rural areas and major landscape projects encompassing thousands of square metres, and we strive to make the process as simple as possible.

Furthermore, we work with licenced engineers and architects to offer you comprehensive support throughout the design process when you purchase a FlexMSE wall. Our team is always available and happy to help our clients find the information and products they need. Reach out to us today!



0800 600 789
sales@advancelandscape.co.nz

Head Office/Main Warehouse: 491 Waterloo Road, Christchurch 8042
Northland Branch: 6 Springs Flat Road, Kamo, Whangarei 0112
Trade Warehouse: 126 Captain Springs Road, Onehunga, Auckland 1061

