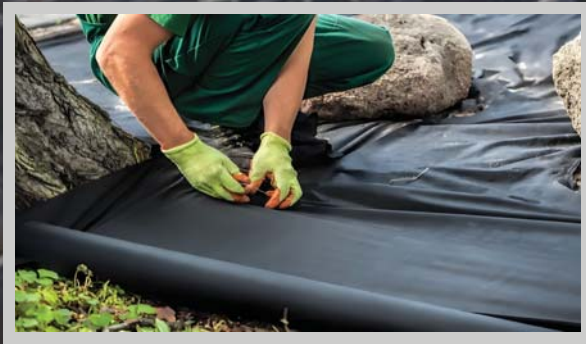


SD Aluminium **CONSTRUCTION & LANDSCAPING** PRODUCT CATALOGUE



2026-2027 Edition

CONSTRUCTION & LANDSCAPING SOLUTIONS



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A wide-angle photograph of a rural landscape. In the foreground, there's a grassy field with a fence line. In the background, there are rolling hills and a range of mountains under a clear sky. A small vehicle is visible on the right side of the field.

Complete range of construction and landscaping materials
for residential, commercial, and outdoor projects.

Site Damp Control Solutions

DPM - Damp Proof Membrane (Concrete Underlay)

Thickness: **200um (0.2mm)**

Material: **PE - Polythene**



Code	Width	Roll Length	Color	Weight
DPMW1L50	1m	50m	Black	13.8kg
DPMW4L25	4m	25m	Black	27.6kg
DPMW4L25W	4m	25m	White	27.6kg



Our polythene Damp Proof Membrane, available in black and white, provides essential moisture protection for concrete foundations and flooring. With a thickness of 200µm, it's designed to prevent rising damp and protect against moisture infiltration in residential and commercial projects. Ideal for use under concrete slabs and walls.

*This product is conveniently folded and rolled into a 1m-wide roll for easy handling and installation.

Drainage Board - Dimpled Sheet

Thickness: **600um (0.6mm)**

Dimple Height: **8.0mm**

Material: **Composite plastic polymer**

Max Load: **250KN/m²**



Code	Width	Length	Color	Weight
DBW1.2L2.1	1.2m	2.1m	Black	1.51kg



Our 0.6mm Drainage Board, or dimpled sheet, is designed for efficient water management. It prevents hydrostatic pressure buildup and directs water away from foundations. Suitable for various applications, including basements and foundation walls, this durable board ensures long-lasting moisture protection and structural stability.

Site Damp Control Solutions

Silt Fence

Material: **Woven Geotextile Fabric**

Feature: **UV Stabilised**
High Water Flow Rate



Code	Height	Length	Color	Weight
SFH1L50	1.0m	50m	Green	5.0kg



Our silt fence is crafted from UV-stabilized woven geotextile fabric, providing effective sediment control with a high water flow rate to prevent soil erosion without blocking drainage. Available in black or green. It's ideal for construction sites, landscaping, and soil management applications.

Silt Fence Clip

Material: **UV Stabilised**
PP - Polypropylene



Code	Diameter	Weight
SL370	Ø38mm	7.2g

The silt fence clip, also known as a butterfly clip, securely fastens silt fencing to wire, providing a quick and stable hold. Perfect for use in construction, landscaping, and erosion control setups, this clip ensures reliable attachment to withstand environmental conditions.

Surface Protection Solutions

Floor Protection - with Build-in cushion

Material: **PP - Polypropylene**
Feature: **Slip Resistant Patten**



Code	Width	Roll Length	Weight
FPFH0.5L100	0.5m	100m	4.5kg
FPFH1L100	1.0m	100m	9.8kg
FPFH1.2L100	1.2m	100m	10.7kg



This premium floor protector combines a soft cushion layer with a slip-resistant pattern for enhanced durability and safety. Designed to absorb spills quickly, it protects against scratches, stains, and impact, making it ideal for renovations, events, and high-traffic areas. Keep floors in pristine condition with reliable, all-around protection.

Carpet Protection - Self-Adhering Transparent Film

Material: **PE - Polyethylene**
Thickness: **80um (0.08mm)**



Code	Width	Roll Length	Weight
CPFH0.5L100	0.5m	100m	3.5kg
CPFH1L100	1.0m	100m	7.0kg
CPFH1.2L100	1.2m	100m	8.4kg



Our heavy-duty clear carpet film is a durable, transparent shield against dirt, spills, and stains. It adheres securely to carpeted surfaces, providing temporary protection without leaving residue. Perfect for construction, moving, or event setups, this film keeps carpets clean and protected from damage, while being easy to apply and remove.

Garden Essential Range

Weed Mat - Woven Fabric

Material: **PP - Polypropylene**

Weight: **100g/m²**

Feature: **UV Stabilised**



Code	Width	Roll Length	Coverage	Weight
WWH1L20	1.0m	20m	20m ²	2.0kg
WWH1L100	1.0m	100m	100m ²	10.0kg
WWH1.5L20	1.5m	20m	30m ²	3.0kg
WWH1.5L50	1.5m	50m	75m ²	7.5kg
WWH2L20	2.0m	20m	40m ²	4.0kg
WWH2L50	2.0m	50m	100m ²	10.0kg



Our woven weed mat is crafted from interlaced fibers, creating a highly durable, tear-resistant barrier against weeds. UV-stabilized to withstand extended sun exposure, this mat allows water and nutrients to penetrate the soil while blocking weeds. It's ideal for high-traffic garden beds, walkways, and larger landscaping projects requiring strong weed control.

Weed Mat - Non-woven Fabric

Weight: **60g/m², 80g/m²**

Feature: **UV Stabilised**



Code	Width	Roll Length	Coverage	Weight
NWWH1L50-60	1.0m	50m	50m ²	60g/m ²
NWWH2L50-60	2.0m	50m	100m ²	60g/m ²
NWWH1L10-80	1.0m	10m	10m ²	80g/m ²
NWWH1L25-80	1.0m	25m	25m ²	80g/m ²
NWWH1L50-80	1.0m	50m	50m ²	80g/m ²
NWWH2L25-80	2.0m	25m	50m ²	80g/m ²
NWWH2L50-80	2.0m	50m	100m ²	80g/m ²



Made from a soft, breathable fabric, the non-woven weed mat is lightweight yet effective for lasting weed prevention. This UV-stabilized mat lets water and air reach the soil more freely, promoting plant health while deterring weeds. It's perfect for flower beds, vegetable gardens, and smaller landscaped areas where flexibility is essential.

Garden Essential Range

Geotextile Fabric - Non-woven Fabric

Material: **Polypropylene (PP)**

Feature: **UV Stabilised**

**Ideal for Civil, Drainage,
Landscaping Use**



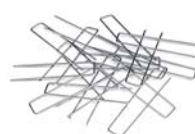
Code	Width	Roll Length	Coverage	Weight	Colour
GFH2L50B	2.0m	50m	100m ²	145g/m ²	Black
GFH4L50B	4.0m	50m	200m ²	145g/m ²	Black
GFH2L50W	2.0m	50m	100m ²	145g/m ²	White
GFH4L50W	4.0m	50m	200m ²	145g/m ²	White



The non-woven Geotextile fabric is a durable, needle-punched polypropylene layer designed for drainage and soil separation. It allows water to pass freely while preventing soil movement, making it ideal for driveways, retaining walls, and erosion-control areas. Suitable for both civil and landscaping projects requiring strong ground stabilisation.

Weed Mat Pin

Material: **Galvanised Steel**



Code	Width	Length	Diameter
SL363-130	30mm	130mm	Ø2.8mm
SL363-230	30mm	230mm	Ø2.8mm

Our sturdy weed mat pins secure both woven and non-woven mats, keeping them in place even in windy conditions. Durable and easy to install, these pins ensure a stable, protected environment for garden and landscape applications.

Garden Edge System

Garden Edge Strip Profile

Material: **6063-T5 Aluminium**

Feature: **Durable, Flexible**



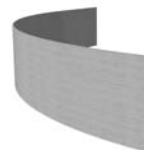
GES80
80mm Height



GES100
100mm Height



GES125
125mm Height



GES150
150mm Height



Code	Height	Length	Weight
GES80	80mm	5.97m	0.68kg/m
GES100	100mm	5.97m	0.86kg/m
GES125	125mm	5.97m	1.07kg/m
GES150	150mm	5.97m	1.28kg/m

Our Garden Edge Strips are made from premium-grade aluminium flat bars, offering outstanding strength and long-term durability. The material is both strong and flexible, allowing smooth forming into curves for clean, modern garden designs. Perfect for separating lawn, paths, and garden beds while maintaining a professional, crisp edge.

Garden Edge Clips & Pegs



GEC25
25mm Fixing Peg



GEC40
40mm Joining Peg

Material: **6061-T6 Aluminium**

Feature: **Durable, Easy Installation**

Code	Width	Length
GEC25	25mm	300mm
GEC40	40mm	300mm



Our Garden Edge Clips and Pegs are made from high-strength 6061-T6 aluminium, providing excellent durability and long-term weather resistance. They allow quick and secure installation of edging strips, keeping them firmly in place even on uneven ground, and ensuring a clean, professional, and continuous edge finish for garden beds, lawns, and pathways.

Artificial Turf & Lawn Solutions

Golf Putting Turf

Material: **Polypropylene & Polythene**
Sand Fill: **8-10kg/m²**



Code	Pile Height	Width	Roll Length	Stitch Rate	Color
AT12GOLF	13mm	3.7m	20m	230 Stitches/m	Emerald



Our Golf Putting Turf provides a smooth, consistent surface ideal for golf practice and residential putting greens. The 13 mm short-pile design delivers excellent ball roll and natural response while maintaining durability and low maintenance. Suitable for both indoor and outdoor installations, it performs well under all weather conditions and resists fading under UV exposure.

Artificial Lawn Turf

Material: **Polypropylene & Polythene**
Sand Fill: **8-10kg/m²**



AT30 - 30mm



AT35 - 35mm



AT40 - 40mm

Code	Pile Height	Width	Roll Length	Stitch Rate	Color
AT30	30mm	3.7m	20m	150 Stitches/m	Vine Cyan & Vine Green
AT35	35mm	3.7m	20m	160 Stitches/m	Mint Green & Matt Olive
AT40	40mm	3.7m	20m	130 Stitches/m	Amerson Olive & Dark Mineral Green



Our Artificial Lawn Turf offers a lush, natural appearance with realistic texture and colour variation. Designed for gardens, playgrounds, and landscaping, it combines resilience with softness for everyday comfort. The UV-stabilised fibres ensure long-lasting colour, while the strong backing and drainage design allow easy installation on a variety of bases.

Artificial Turf & Lawn Solutions

Artificial Turf Accessories



SL436
Seaming Tape



SL434
Ground Fixing Nails



SL438
Turf Adhesive Part A



SL438
Turf Adhesive Part B

Code	Product	Detail Spec	Package
SL-434	Ground Fixing Nail	Ø4.5X125mm	50 pcs
SL-435	Ground Fixing Nail	Ø4.5X125mm	100 pcs
SL-436	Seaming Tape	150mm Width	5m Roll
SL-437	Seaming Tape	150mm Width	10m Roll
SL-438A	Adhesive - Part A	Base Compound	Weight: 9kg
SL-438B	Adhesive - Part B	Hardener	Weight: 1kg

Installation Guide

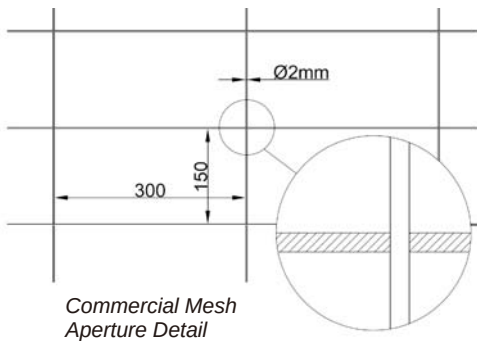
1. Clear existing grass and debris from the area.
2. Compact the ground and prepare a stable base using crushed gravel or sand.
3. Roll out the turf and allow it to relax for 30–60 minutes before cutting.
4. Trim edges and ensure all turf rolls face the same direction.
5. Join seams with Seaming Tape and Turf Adhesive (Part A + Part B, 9:1 mix).
6. Secure turf with Fixing Nails Ø4.5 × 125 mm, spaced 150–200 mm apart.
7. Evenly spread silica sand infill (8 – 10 kg/m²) across the surface.
8. Brush the fibres upright for a natural look and smooth finish.



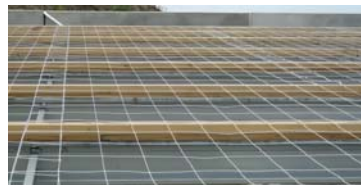
Roof Fall Safety Mesh Range

Commercial Roof Safety Mesh Roof Underlay Support

Material: **HT Galvanised Steel Wire**
Wire Dia.: **Ø2.0mm**
Aperture: **300x150mm**



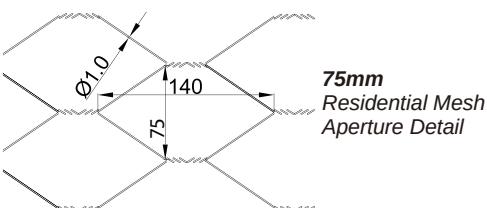
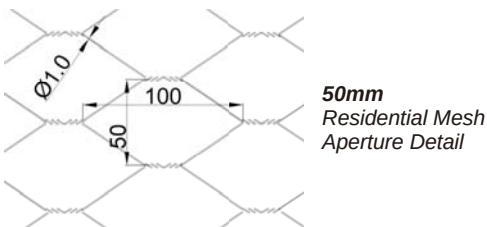
Code	Width	Roll Length	Coverage	Weight
CRSMW1.8L50	1.8m	50m	90m ²	23.5kg
CRSMW2.25L50	2.25m	50m	112.5m ²	29.0kg



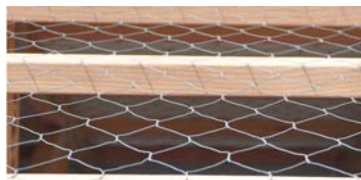
Our Commercial Roof Safety Mesh is made from 2.0mm high-tensile galvanized steel wire with a 300x150mm mesh aperture, this heavy-duty mesh provides strong fall protection for commercial and industrial roofing applications, ensuring safety and compliance.

Residential Roof Safety Mesh Roof Underlay Support

Material: **High Tensile Galvanised Wire**
Wire Dia.: **Ø1.0mm**
Aperture: **50mm / 75mm**



Code	Width	Roll Length	Aperture	Weight
RRSMW2L50-50	2.0m	50m	50mm	30.2kg
RRSMW2L50-75	2.0m	50m	75mm	21.2kg

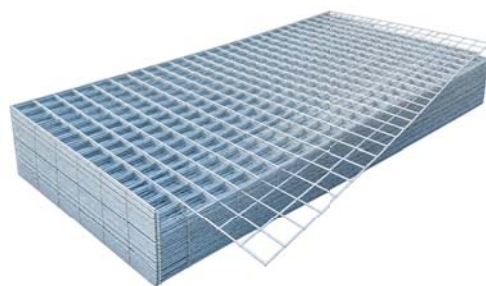


Our Residential Roof Safety Mesh is designed for home installations, this mesh features 1.0mm high-tensile galvanized wire with 50mm or 75mm hexagonal mesh options, offering lightweight yet durable support for residential roofing safety and insulation retention.

Galvanised Mesh Panel Range

Galvanised Welded Wire Mesh Panel

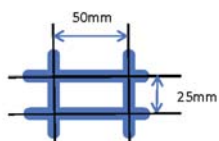
Material: **Hot-dip Galvanised Steel Wire**



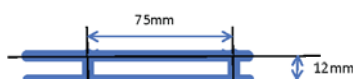
Code	Panel Size	Aperture	Wire Dia.	Weight
DHW31224S5025	1.2x2.4m	50x25mm	Ø3.0mm	9.5kg
DHW31224S7512	1.2x2.4m	75x12mm	Ø3.0mm	15.1kg
DHW41224S25	1.2x2.4m	25x25mm	Ø4.0mm	22.3kg
DHW41224S50	1.2x2.4m	50x50mm	Ø4.0mm	11.2kg
DHW41224S75	1.2x2.4m	75x75mm	Ø4.0mm	7.7kg
DHW51224S10050	1.2x2.4m	100x50mm	Ø5.0mm	13.7kg
DHW531224S50	1.2x2.4m	50x50mm	Ø5.3mm	19.8kg
DHW531224S75	1.2x2.4m	75x75mm	Ø5.3mm	13.7kg
DHW531224S100	1.2x2.4m	100x100mm	Ø5.3mm	10.4kg

Our Galvanised Welded Wire Mesh Panels are supplied in 1200 x 2400mm sheets and are available in a wide range of aperture sizes and wire diameters. Manufactured from durable galvanised steel wire, they provide a strong and versatile solution for fencing, screening, fabrication, industrial and general-purpose applications.

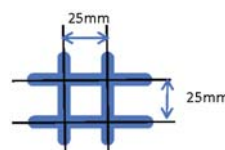
*Aperture details below correspond to the mesh options listed above.



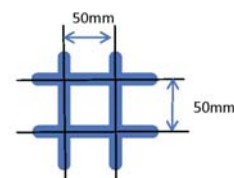
DHW31224S5025
Wire Dia. Ø3.0mm



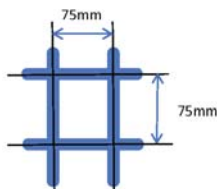
DHW31224S7512
Wire Dia. Ø3.0mm



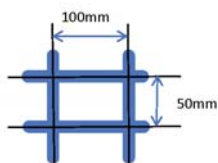
DHW41224S25
Wire Dia. Ø4.0mm



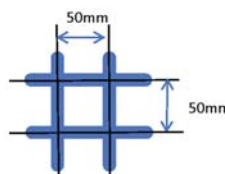
DHW41224S50
Wire Dia. Ø4.0mm



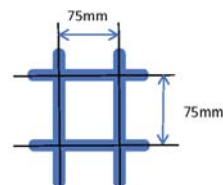
DHW41224S75
Wire Dia. Ø4.0mm



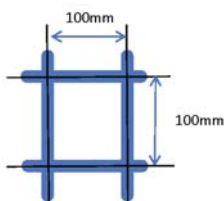
DHW51224S10050
Wire Dia. Ø5.0mm



DHW531224S50
Wire Dia. Ø5.3mm



DHW531224S75
Wire Dia. Ø5.3mm



DHW531224S100
Wire Dia. Ø5.3mm

Fence Mesh Solutions

Chainlink Fence Mesh

Material: **Galvanised Steel**
 Wire Diameter: **Ø2.5mm**
 Mesh Aperture: **50x50mm**



Code	Height	Length	Color	Weight
CFH0.9L10	0.9m	10m	Galv Steel	14.0kg
CFH0.9L20	0.9m	20m	Galv Steel	30.0kg
CFH1.2L10	1.2m	10m	Galv Steel	18.7kg
CFH1.5L10	1.5m	10m	Galv Steel	23.5kg
CFH1.8L10	1.8m	10m	Galv Steel	28.0kg
CFH1.8L20	1.8m	20m	Galv Steel	56.0kg
CFH2.1L20	2.1m	20m	Galv Steel	65.5kg
CFH2.4L20	2.4m	20m	Galv Steel	75.0kg



Our chainlink fence mesh is a versatile and durable option for securing property boundaries, made from galvanized steel to resist rust and withstand harsh conditions. Available in a range of heights, this mesh is ideal for residential, commercial, and industrial applications, offering strong and reliable perimeter protection with easy installation.

Chainlink Fence Mesh

Material: **Green PVC Coated**
 Wire Diameter: **Ø3.0mm**
 Mesh Aperture: **50x50mm**



Code	Height	Length	Color	Weight
CFH0.9L20PVC	0.9m	20m	Green PVC	25.0kg
CFH1.2L20PVC	1.2m	20m	Green PVC	33.0kg
CFH1.5L20PVC	1.5m	20m	Green PVC	41.7kg
CFH1.8L20PVC	1.8m	20m	Green PVC	50.0kg



Our chainlink fence mesh is a versatile and durable option for securing property boundaries, made from galvanized steel to resist rust and withstand harsh conditions. Available in a range of heights, this mesh is ideal for residential, commercial, and industrial applications, offering strong and reliable perimeter protection with easy installation.

Fence Mesh Solutions

Sheep Fence Mesh

Material: **Galvanised Steel**
Wire Diameter: Vertical - **Ø1.8**
Horizontal - **Ø2.0mm**
Aperture: **300x150mm**



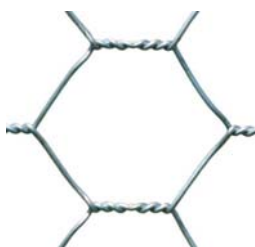
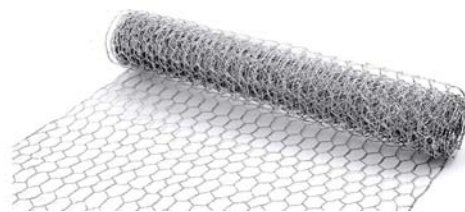
Code	Height	Length	Weight
FSFH0.9L50	0.9m	50m	15.4kg
FSFH1.2L50	1.2m	50m	23.5kg
FSFH1.5L50	1.5m	50m	26.0kg
FSFH1.9L50	1.9m	50m	31.0kg



Designed specifically for livestock enclosures, our sheep fence mesh provides a safe and sturdy barrier, with a close-knit design that prevents animal escapes. Available in various heights, this galvanized mesh is built to endure rugged environments and resist rust, making it an excellent choice for farms and rural properties needing secure, long-lasting fencing.

Hex Fence Mesh

Material: **Galvanised Steel**
Wire Diameter: **Ø0.9mm**
Aperture: **50x50mm**



Code	Height	Length	Weight
HFH0.9L50	0.9m	50m	11.5kg
HFH1.2L50	1.2m	50m	15.5kg
HFH1.5L50	1.5m	50m	19.5kg
HFH1.8L50	1.8m	50m	23.0kg
HFH2L50	2.0m	50m	25.5kg

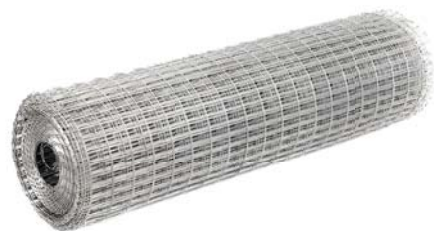
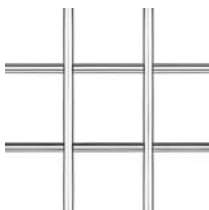
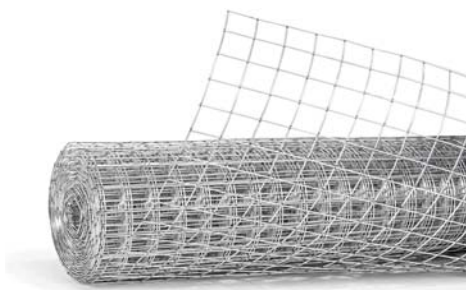


Our hex wire fence mesh, crafted from galvanized steel, provides durable, rust-resistant containment for gardens, chicken coops, and animal enclosures. With a strong, flexible hexagonal design, it's available in a range of heights, ensuring easy installation, reliable strength, and lasting outdoor protection for various projects and settings.

Fence Mesh Solutions

Square Welded Fence Mesh

Material: **Galvanised Steel**
Wire Diameter: **Ø0.9mm**
Aperture: **25x25mm**



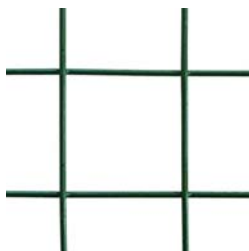
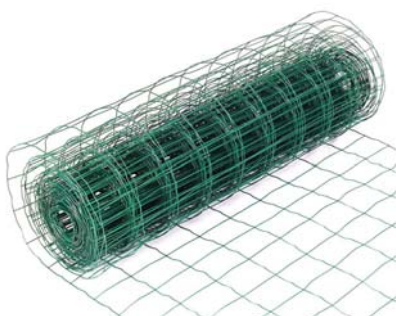
Code	Height	Length	Weight
SWWFH0.9L10	0.9m	10m	3.7kg
SWWFH1.2L10	1.2m	10m	4.9kg



Our square welded fence mesh, crafted from galvanized steel, offers durable, rust-resistant protection ideal for gardens, property boundaries, and animal enclosures. With a strong, welded square design, this mesh provides resilience in outdoor settings. Available in various heights, it's easy to install, ensuring secure, long-lasting containment for a range of applications.

Euro Fence Mesh

Material: **PVC Coated Galvanised Steel**
Wire Diameter: **Ø2.4mm**
Aperture: **60x60mm**



Code	Height	Length	Weight
EHFH1.2L30	1.2m	30m	13.5kg
EHFH1.5L30	1.5m	30m	14.5kg
EHFH1.8L30	1.8m	30m	17.5kg



Our Euro fence mesh, also known as Holland fence mesh, is made from galvanized steel for strength and rust resistance. Ideal for various applications, it provides reliable security for gardens, livestock, and commercial properties. Available in multiple heights, this mesh offers easy installation and an attractive look, making it a popular choice for durable fencing.

Fence Mesh Solutions

Orange Safety Fence Mesh

Material: **HDPE - High Density Polyethylene**



Code	Height	Length	Aperture	Weight
SMW1L50RED4.5	1m	50m	65x35mm	4.5kg
SMW1L50RED	1m	50m	75x40mm	8.0kg



Our orange safety fence mesh is a durable, high-visibility barrier ideal for construction sites, events, and hazard areas. Made from weather-resistant plastic, it's lightweight, strong, easy to install, and reusable. The bright orange color ensures visibility for effective safety and crowd control in temporary or long-term use.

Orange Cable Tie

Material: **Nylon 6/6**

Feature: **UV Stabilised**



Code	Width	Length	Package	Weight
OPCT	3.6mm	200mm	100pcs	4.5kg



Our durable cable ties are made from UV-resistant nylon, ideal for securing safety fence mesh outdoors. With strong tensile strength, they hold the mesh securely in place, ensuring a reliable, easy-to-use solution for fastening. Available in various lengths to simplify fence installation.

Fence Wire Solutions

Fence Wire - High Tensile

Material: **Galvanised Steel**



Code	Wire Dia.	Length	Breaking Load	Weight
FW1.6L100HT	Ø1.6mm	100m	220kg	1.6kg
FW2L100HT	Ø2.0mm	100m	395kg	2.5kg
FW2.5L100HT	Ø2.5mm	100m	620kg	4.0kg
FW2.5L650HT	Ø2.5mm	650m	620kg	25.0kg
FW3.15L100HT	Ø3.15mm	100m	835kg	6.3kg
FW3.15L400HT	Ø3.15mm	400m	835kg	25.0kg



Constructed from high-tensile galvanised steel wire, designed for superior strength and durability in fencing applications. Its enhanced tensile properties maintain tension over long distances, reducing sagging and ensuring reliable performance. Ideal for agricultural fencing and boundary lines.

Fence Wire - Standard

Material: **Galvanised Steel**



Code	Wire Dia.	Length	Weight
FWGALV1.6	Ø1.6mm	63m	1.0kg
FW1.6L100GALV	Ø1.6mm	100m	2.0kg
FWGALV2	Ø2.0mm	40m	1.0kg
FW2.0L100GALV	Ø2.0mm	100m	2.5kg
FW2.5L100GALV	Ø2.5mm	100m	4.0kg
FW2.5L650GALV	Ø2.5mm	650m	25.0kg
FW3.15L400GALV	Ø3.15mm	400m	25.0kg



Constructed from galvanised steel wire, offering reliable strength and corrosion resistance for general fencing applications. Its balanced flexibility allows for easy handling and installation while maintaining consistent performance. Ideal for residential fencing, garden use, and light-duty boundary applications.

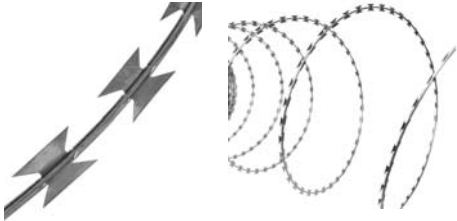
Fence Wire Solutions

Razor Fence Wire - Concertina Coiled

Material: **Galvanised Steel**

Razor Size: **22x15mm**

Razor Distance: **34mm**



Code	Coil Dia.	Wire Dia.	Stretched Length	Coiled Length	Weight
BFWGALV30L60	Ø30cm	Ø1.6mm	60m	17-20m	5.5kg
BFGALV45L5	Ø45cm	Ø1.6mm	5m	1-2m	5.0kg
BFWGALV45L100	Ø45cm	Ø1.6mm	100m	25-30m	9.0kg
BFWGALV70L150	Ø70cm	Ø1.6mm	150m	17-20m	12.0kg



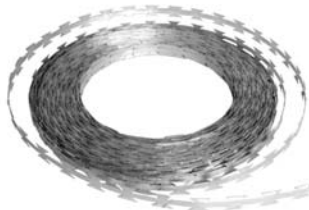
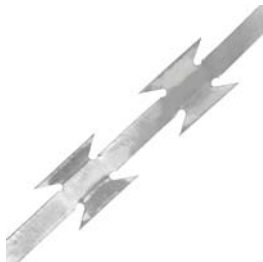
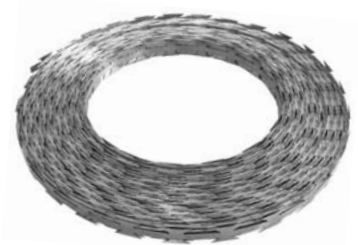
Constructed from galvanized steel with sharp 22x15mm blades at 34mm intervals, our pre-coiled razor wire attaches easily to fence tops. Its helical shape enhances perimeter security, making it perfect for strong, visible deterrence. Available in multiple lengths for convenient, durable installation.

Razor Fence Wire - Flat Wrap

Material: **Galvanised Steel**

Razor Size: **22x15mm**

Razor Distance: **34mm**



Code	Coil Dia.	Length	Weight
BFWGALV35L11F	Ø35cm	11m	10.0kg
BFWGALV50L10F	Ø50cm	10m	10.0kg

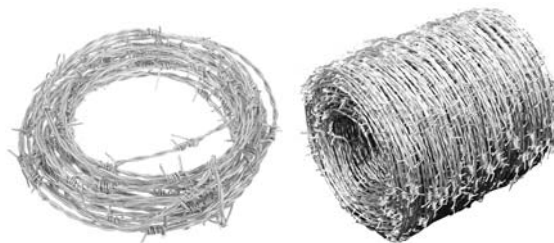


Our flat wrap razor wire, made of durable galvanized steel, has 22x15mm blades spaced 34mm apart. Flexible and easy to shape, it fits a variety of fencing projects, providing discreet yet high-level security. Available in various lengths, it's ideal for adaptable perimeter protection.

Fence Wire Solutions

Barbed Fence Wire

Material: **Galvanised Steel**
Sting Distance: **100mm**



Code	Wire Dia.	Length	Weight
SBFWGALV1.6	Ø1.6mm	100m	5.0kg
SBFWGALV1.6L400	Ø1.6mm	100m	5.0kg
SBFWGALV2.2	Ø2.2mm	50m	5.0kg
SBFWGALV2.5	Ø2.5mm	250m	31.5kg

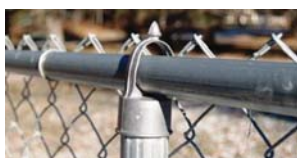


Our barbed fence wire, crafted from rust-resistant galvanized steel, offers reliable, long-lasting security with barbs spaced every 100mm for enhanced deterrence. Available in lengths of 50m, 100m, and 250m, it's ideal for securing farms, property boundaries, and livestock enclosures, providing both strength and easy installation.

Galvanised Steel Post Range

Round Hollow Post - In-ground

Material: **Galvanised Steel**



Our round galvanised posts are durable, versatile, and available in multiple sizes and lengths to suit diverse fencing needs. Designed for in-ground installation, they're ideal for rural and commercial applications. The galvanised coating offers strong rust resistance, ensuring a reliable, long-lasting fence solution.

Code	Diameter	Thickness	Length
GSB50T3L1.5	Ø50mm	3.00mm	1.5m
GSB50T3L2	Ø50mm	3.00mm	2.0m
GSB50T3L2.5	Ø50mm	3.00mm	2.5m
GSB50T3L3	Ø50mm	3.00mm	3.0m
GSB60T3.5L1.5	Ø60mm	3.50mm	1.5m
GSB60T3.5L2	Ø60mm	3.50mm	2.0m
GSB60T3.5L2.5	Ø60mm	3.50mm	2.5m
GSB60T3.5L3	Ø60mm	3.50mm	3.0m
GSB76T3.5L1.5	Ø76mm	3.50mm	1.5m
GSB76T3.5L2	Ø76mm	3.50mm	2.0m
GSB76T3.5L2.5	Ø76mm	3.50mm	2.5m
GSB76T3.5L3	Ø76mm	3.50mm	3.0m
GSB114T3.25L1.5	Ø114mm	3.25mm	1.5m
GSB114T3.25L2	Ø114mm	3.25mm	2.0m
GSB114T3.25L2.5	Ø114mm	3.25mm	2.5m
GSB114T3.25L3	Ø114mm	3.25mm	3.0m
GSB165T3.5L1.5	Ø165mm	3.50mm	1.5m
GSB165T3.5L2	Ø165mm	3.50mm	2.0m
GSB165T3.5L2.5	Ø165mm	3.50mm	2.5m
GSB165T3.5L3	Ø165mm	3.50mm	3.0m

Square Hollow Post - In-ground

Material: **Galvanised Steel**



Square galvanised posts offer strength and a modern look for fencing. Available in various sizes and lengths, they are ideal for rural and commercial, in-ground use. The galvanised finish adds durability, resisting corrosion and wear over time. These posts provide a stable, lasting framework for any fencing style.

Code	Size	Thickness	Length
FF50T2L1.5	50x50mm	2.00mm	1.5m
FF50T2L2	50x50mm	2.00mm	2.0m
FF50T2L2.5	50x50mm	2.00mm	2.5m
FF65T2.75L1.5	65x65mm	2.75mm	1.5m
FF65T2.75L2	65x65mm	2.75mm	2.0m
FF65T2.75L2.5	65x65mm	2.75mm	2.5m
FF65T2.75L3	65x65mm	2.75mm	3.0m
FF75T3L1.5	75x75mm	3.00mm	1.5m
FF75T3L2	75x75mm	3.00mm	2.0m
FF75T3L2.5	75x75mm	3.00mm	2.5m
FF75T3L3	75x75mm	3.00mm	3.0m
FF100T3L1.5	100x100mm	3.00mm	1.5m
FF100T3L2	100x100mm	3.00mm	2.0m
FF100T3L2.5	100x100mm	3.00mm	2.5m
FF100T3L3	100x100mm	3.00mm	3.0m

Y-Post & Accessory Range

Y-Post - Waratah Post

Material: **Black Tar Coated Steel**

Weight: **1.80kg/m approx.**



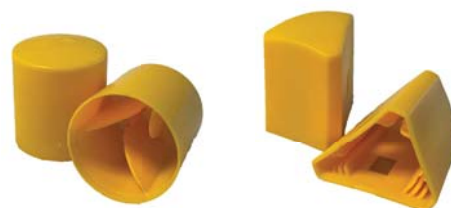
Code	Length	Holes	Weight
SYP0.45M	0.45m	2	0.81kg
SYP0.6M	0.6m	3	1.08kg
SYP0.8M	0.8m	5	1.44kg
SYP0.9M	0.9m	5	1.62kg
SYP1.2M	1.2m	11	2.16kg
SYP1.35M	1.35m	11	2.43kg
SYP1.5M	1.5m	14	2.70kg
SYP1.65M	1.65m	14	2.97kg
SYP1.8M	1.8m	14	3.24kg
SYP2.4M	2.4m	17	4.32kg
SYP2.7M	2.7m	17	4.86kg
SYP3M	3.0m	17	5.40kg



Our Y-post, known as a Waratah post, is designed for strength and stability in fencing. Made from galvanized steel, this post resists rust and corrosion, ensuring durability. Its Y-shaped design provides support and easy installation for wire or mesh fencing, making it ideal for agricultural use. Available in multiple heights to meet fencing needs.

Y-Post End Cap

Material: **HDPE - High Density Polyethylene**



Code	Shape	Weight
SL-20	Round	24.3g
SL-21	Triangle	17.6g

Our Y-post yellow safety cap enhances visibility and safety for Y-posts. Made from durable plastic, this cap fits onto the post, providing bright yellow color that helps prevent injury. This addition protects the post from debris while ensuring the installation is noticeable, promoting safety in agricultural settings.

Tie Wire Range

Tie Wire

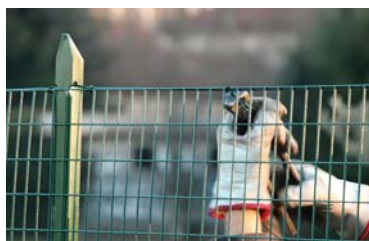
Material: **Galvanised Steel Wire**



Code	Wire Dia.	Length	Color	Weight
FTW0.7L50GALV	Ø0.7mm	50m	Galv Steel	0.20kg
FTW0.7L100GALV	Ø0.7mm	100m	Galv Steel	0.40kg
FTW0.9L50GALV	Ø0.9mm	50m	Galv Steel	0.25kg
FTW0.9L100GALV	Ø0.9mm	100m	Galv Steel	0.50kg
FTW1.25L50GALV	Ø1.25mm	50m	Galv Steel	0.55kg
FTW1.25L100GALV	Ø1.25mm	100m	Galv Steel	1.10kg
FTW1.6L50GALV	Ø1.6mm	50m	Galv Steel	1.00kg
FTW1.6L100GALV	Ø1.6mm	100m	Galv Steel	2.00kg

Tie Wire - PVC Coated

Material: **PVC Coated
Galvanised Steel Wire**



Code	Wire Dia.	Length	Color	Weight
FTW2L50G	Wire Ø1.6mm Coated Ø2.0mm	50m	Green PVC	1.0kg
FTW2L100G	Wire Ø1.6mm Coated Ø2.0mm	100m	Green PVC	2.0kg
FTW2L50B	Wire Ø1.6mm Coated Ø2.0mm	50m	Black PVC	1.0kg
FTW2L100B	Wire Ø1.6mm Coated Ø2.0mm	100m	Black PVC	2.0kg

Our Y-post yellow safety cap enhances visibility and safety for Y-posts. Made from durable plastic, this cap fits onto the post, providing bright yellow color that helps prevent injury. This addition protects the post from debris while ensuring the installation is noticeable, promoting safety in agricultural settings.

Fence & Mesh Range Tools & Accessories

Accessories & Tools



SL-368
Single Clip-lock
Wire Strainer



SL-367
Double Clip-lock
Wire Strainer



SL-369
Standard
Wire Strainer



SL-413
Clip-lock Wire Strainer
Ratchet Handle



SL-46
Chain-drive
Mesh Strainer



SL-45
Post Rammer



SL-47
Post Lifter



SL-410
Mesh & Cage Plier



SL-411
Plier Nail
(600pcs)

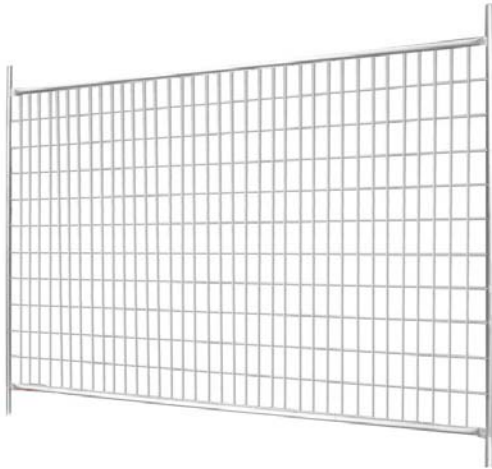
Code	Description	Weight
SL-368	Single Clip-lock Wire Strainer	1.35kg
SL-367	Double Clip-lock Wire Strainer	1.38kg
SL-369	Standard Wire Strainer	1.38kg
SL-413	Wire Strainer Ratchet Handle	0.50kg
SL-410	Cage & Mesh Plier	0.33kg
SL-411	Plier Nails (600pcs/pack)	0.31kg
SL-46	Chain Mesh Strainer	3.41kg
SL-45	Post Rammer	6.50kg
SL-47	Post Lifter	6.03kg



Our Rural Fence Accessories make fencing easy and efficient. From wire strainers and ratchet handles for secure tensioning to pliers, post rammers, and lifters for hassle-free installation and repairs, we've got the tools you need for a durable, well-maintained fence.

Temporary Fencing System

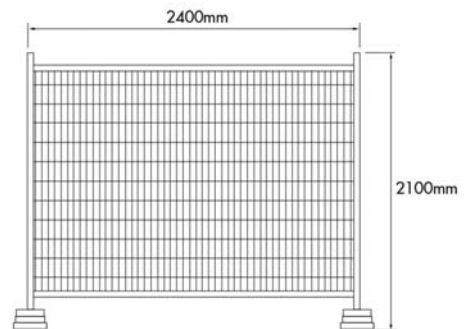
Temporary Fence Panel



Hot-dip galvanisation for maximum corrosion protection in harsh environments.
Primarily used for Civil Construction Projects, Sport Events and Environmental Protection applications.

Finish: 14 Micron galvanized steel finish
Mesh: 150mm X 60mm mesh spacing
2.5mm thickness wire mesh

Product Code	Panel Size
TFSH2.1L2.4	2.4m (W) X 2.1m (H)



Temporary Fence Accessories



SL-71
Concrete Filled Foot



SL-72
Panel Clamp



TFBH2.1L1.8
1.8m Height Panel Bracing

Product Code	Description
SL-71	Concrete Filled Foot
SL-72	Panel Clamp
TFBH2.1L1.8	Panel Bracing



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