



PRODUCT GUIDE 2026

Need a ground protection solution,
we are here to help

CALL US ON 1300 229 300



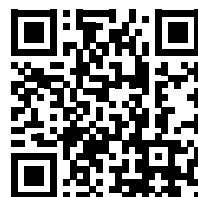


Contents

	1.0	Ground Mats	4
	2.0	Crane Products	30
	3.0	Ramps & Access	36
	4.0	Workshop	54
	5.0	Construction	68
	6.0	Environment & Agriculture. . .	80
		Index	94

Save time & Order Online!

See something you like in our catalogue? Scan the QR code near the product you need to go directly to the order page on our website.





Order Online

Protection from the ground up.



Section 1.0

Ground Mats

Tradie Mat	8
Site Mats	8
Track Mats	10
Ground Mats	12
MatStor	17
Connectors	18
Armour Ground Mats	19
Eco Mats	24
Rubber Mats	25
Armortrax™ Bog Mats	26
Timber Bog Mats	27

**Ratings given are indicative only & are dependent on soil bearing capacity, refer to the user manual for more information regarding CBR.*



GROUND MATS



CRANE PRODUCTS



RAMPS & ACCESS



WORKSHOP



CONSTRUCTION



ENVIRONMENT &
AGRICULTURE



Ground Type Categories

FIRM



Medium Dense Sand
Gravels
Firm-Stiff Clay

*Loaded construction vehicle
ruts 25mm.*

Example Ground
100-200 kN/m²

Bearing Capacity
10-20 t/m²

Values
15-30 psi
CBR 7-20

SOFT



Soft
Loose Sand
Soft-Firm Clays/Silts

*Truck ruts 10-25mm.
Unstable surface and difficult
to maintain traction.*

Example Ground
45-85 kN/m²

Bearing Capacity
4 – 8 t/m²

Values
6-12 psi
CBR 2-5

VERY SOFT/BOGGY



Very Soft Clay/Silts

*Standing man would sink up
to 150mm.
Vehicle with tyres would sink
to axles and get bogged down.*

Example Ground
10 - 40 kN/m²

Bearing Capacity
1 – 3.5 t/m²

Values
1.5 – 5 psi
CBR <1

Equipment Types

LIGHT



Up to 5 tonnes

MID-WEIGHT



5 to 20 tonnes

HEAVY



20 to > 200 tonnes



What type of Ground Mat should I use?

There are many factors that can influence the type of Ground Mat that should be selected for your project, including but not limited to:

Our Ground Mats can be used with confidence on many different types of projects including:

- Construction
- Mining
- Events
- Landscape
- Drilling



- Firm
- Soft
- Very Soft/Boggy



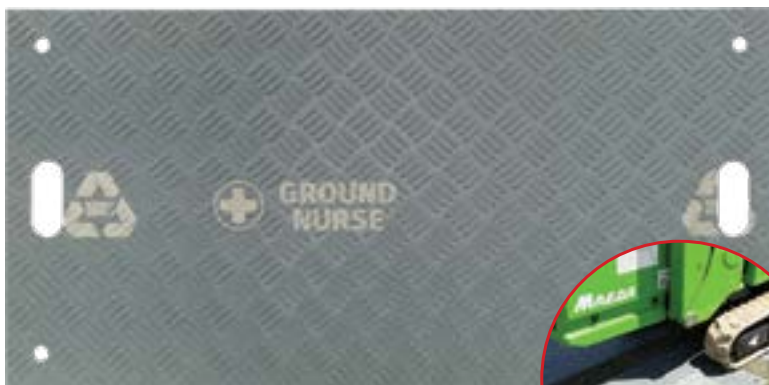
- Heavy
- Mid-Weight
- Light



Call 1300 229 300 to discuss your project needs!



Ground Mats



Tradie Mat

- Lightweight and durable for easy handling
- Slip-resistant tread for better traction
- Ideal for Tradie utes & vans
- Easy to deploy with built-in handholds

Part No.	Size (mm; L x W x H)	Weight (kg)
10822	1200 x 600 x 12	8



Site Mat

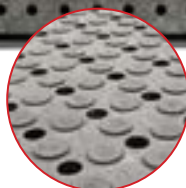
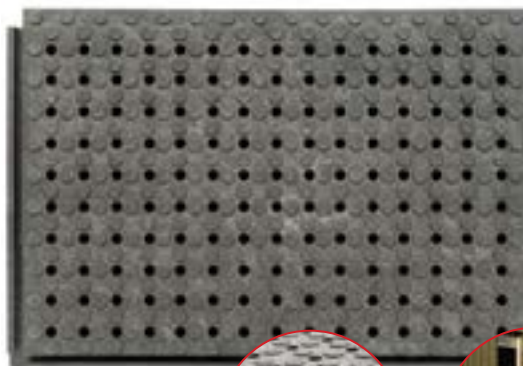
- Interlocking edges ensure secure connections between mats
- Designed for fast assembly and take down to reduce downtime
- Provides enhanced traction and withstands tough conditions
- Ideal for events, construction site matting & walkways
- Ramps available

Part No.	Size (mm; L x W x H)	Weight (kg)	Load Guide (t)
15763	1000 x 685 x 27	17	10
15744	1000 x 685 x 40	25	15



Site Mat Drain

- Interlocking edges allow for secure connections between mats
- 20 mm holes ensure efficient water drainage
- Made from recycled PVC for sustainability and durability
- Ideal for construction sites, events, and animal care
- Ramps available



Part No.	Size (mm; L x W x H)	Weight (kg)	Load Guide (t)
15751	1000 x 685 x 27	16	10
15721	1000 x 685 x 40	23	15



Site Mat Ramps

Part No.	Type	Size (mm; L x W x H)
15738	Under	510 x 75 x 27
15733	Over	510 x 75 x 27
15748	Under	510 x 75 x 40
15743	Over	510 x 75 x 40





Ground Mats



Council Residential Access, Southern Highlands, NSW



Track Mats Lite

- Reinforced design ensures durability for heavy-duty use
- Slip-resistant surface provides secure footing in various conditions
- Supports heavy machinery while protecting underlying ground
- Lightweight construction allows for easy transport and setup



Part No.	Size (mm; L x W x H)	SQM Coverage	Weight (kg)	Load Guide (t)
10817	2400 x 600 x 12	1.44	16	5-8



Track Mats HD

- Heavy-duty construction supports machinery on soft or uneven ground
- Slip-resistant tread enhances traction and safety
- Flexible yet durable material withstands harsh conditions
- Easy to transport and deploy for various applications

Part No.	Size (mm; L x W x H)	SQM Coverage	Weight (kg)	Load Guide (t)
11272	2400 x 900 x 12	2.16	30	40-60



Track Mat bundles

- Buy in a bundle and save money and install time
- Easy to transport and deploy for various applications
- MatStor™ Stillage uprights can rotate for easier installation
- MatStor™ Stillage can be stacked

Part No.	Bundle
28817	60 x Track Mat Lite 2400 x 600 x 12; 1 x MatStor™ Stillage
28272	25 x Track Mat HD 2400 x 900 x 12; 1 x MatStor™ Stillage



Tree Protection Zone, Cheltenham NSW



Ground Mats Lite

- Non-slip surface ensures safety of both machinery & people
- Durable & strong
- Engineered to withstand heavy loads and harsh conditions
- Ideal for tree protection zones, driveways, fairways & lawns
- 100% Recycled LDPE material, fully recyclable

Part No.	Size (mm; L x W x H)	SQM Coverage	Weight (kg)	Load Guide (t)
10600	2400 x 1200 x 12	2.88	31	10-20



Ground Mat Lite Bundle

- Bundle and save money and install time
- Easy to transport and deploy for various applications.
- MatStor™ Stillage uprights can rotate for easier installation
- MatStor™ Stillage can be stacked

Part No.	Bundle
28600	30 x Ground Mats Lite, Grey 2400 x 1200 x 12; 1 x MatStor™ Stillage



Ground Mats



Temporary Access Road, Mascot NSW



Ground Mats HD

- Distributes weight to prevent surface damage, reduce soil erosion, and minimises environmental impact
- Dual-traction patterns, track/pedestrian and rubber tyred sides
- Man-handleable, simple to lay, connect, and remove
- High quality composite HDPE compression moulded mat

Part No.	Size (mm; L x W x H)	SQM Coverage	Weight (kg)	Load Guide (t)
10200	2400 x 1200 x 12 (18OA)	2.88	36	50-80



Ground Mats HD Yellow

- Heavy duty HDPE extruded mat
- Dual-traction pattern provides a stable, non-slip surface
- Safety hi-vis yellow
- Man-handleable, simple to lay, connect, and remove

Part No.	Size (mm; L x W x H)	SQM Coverage	Weight (kg)	Load Guide (t)
10300	2400 x 1200 x 12 (18OA)	2.88	41	50-80



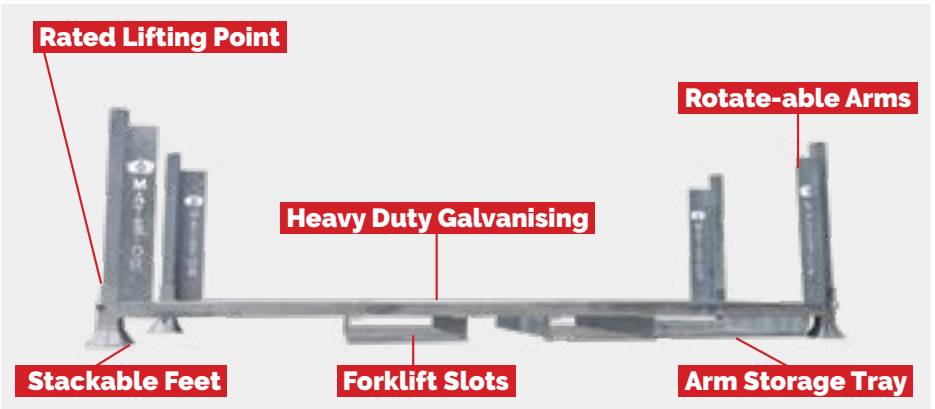
Ground Mat HD Bundles

- Bundle & save money and install time
- Easy to transport and deploy for various applications.
- MatStor leg can rotate for easier installation
- MatStor can be stacked

Part No.	Bundle
28200	30 x Ground Mat HD 2400 x 1200 x 12 (18OA); 1 x MatStor™ Stillage
28300	25 x Ground Mat HD Yellow 2400 x 1200 x 12 (18OA); 1 x MatStor™ Stillage



BULK
OPTIONS
AVAILABLE



MatStor™ Stillage

- Heavy duty galvanised steel construction
- Uprights rotate to allow rapid unloading & loading
- Removable uprights allow flat stacking for storage when not in use
- Stackable legs for compact storage of mats when not in use
- Secures mats for transport & storage

Part No.	Size (mm; L x W x H)	Suits
29057	2400 x 900 x 750	Track Mats HD
29177	2400 x 1200 x 525	Ground Mats Lite, Track Mats Lite
29146	2400 x 1200 x 750	Ground Mats HD



Ground Mats

Connectors

Part No.	Type		
99172	2 Way		
99477	4 Way		
99803	Handle		

Anchors

Part No.	Type	Size (mm)	
99144	U Pin	95 x 217 x10Ø	 
99522	Corkscrew	315 x 10Ø	 
99523		465 x 10Ø	
99524		615 x 10Ø	
99804	Corkscrew HD	450 x 16Ø	 
99806		600 x 16Ø	
99809		900 x 16Ø	



Tough Armour Ground Mat

- High quality compression moulded mat
- Overlap connection with built in connectors
- Suits firm to soft soils
- Dual patterning to suit pedestrian & rubber tyred vehicles
- Suited for mid to heavy machines

Part No.	Size (mm; L x W x H)	SQM Coverage	Weight (kg)	Load Guide (t)
10800	1906 x 1000 x 25	1.62	43	100-120

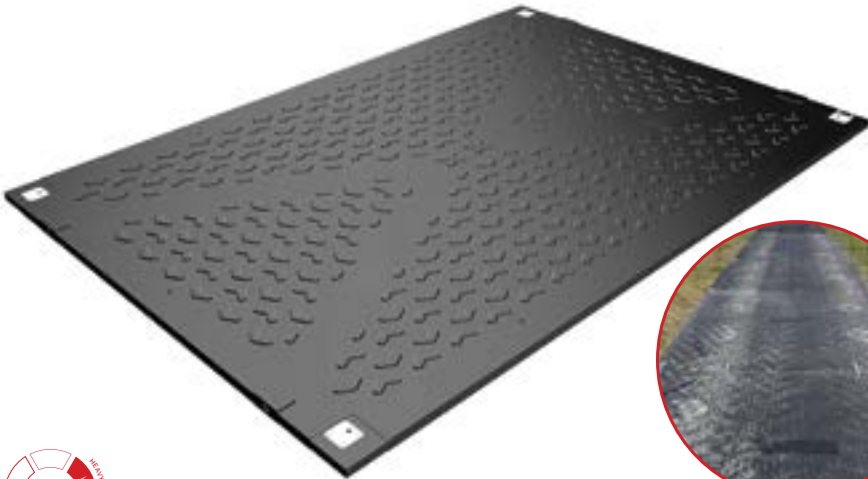


Ground Mats



Concrete Apron Protection, Cabramatta NSW

Part No.	Type	
19077	Connectors	
19080	Bolt Kit	



Heavy Armour Ground Mats

- Rugged high grade recycled HDPE construction
- Supports machinery while safeguarding terrain
- Ideal for protecting sensitive environments
- Enables quick access without road construction
- Conforms to ground conditions
- Suits firm to soft soils
- Often used as asset protection within workshops and show spaces to protect concrete floors from steel track damage

Part No.	Size (mm; L x W x H)	SQM Coverage	Weight (kg)	Load Guide (t)
13520	3000 x 2000 x 38	6	235	100-150



Ground Mats



Part No.	Type	
14760	Connectors	
14764	Mud Cap	
14871	Mat Ramp	
14874	Ramp Adaptor	
14887	Connector Tool	
14890	Left Corner 15°	
14892	Right Corner 15°	



Ground Mats Extreme Armour

- Proprietary HDPE composite compression moulded mat
- Cellular core construction to provide maximum buoyancy
- Supports up to 415 tonnes/m² with a stable interlocking design
- Dual traction surfaces and a foam-filled core for stability and protection
- Overlap design to allow secure connection
- Integrated lifting points for quick installation and transport
- Recyclable, chemically inert, and easy to clean

Part No.	Size (mm; L x W x H)	SQM Coverage	Weight (kg)	Load Guide (t)
14351	4000 x 2000 x 94	6.84	360	200+



Ground Mats



Eco Mats

- Adapts to uneven surfaces with bamboo's natural strength
- Engineered for superior durability and minimal breakage
- Sustainable bamboo construction for a greener solution
- 3 Layer construction with interlocking design ensures mats hold together
- High impact resistance
- Suited for use in ecologically sensitive applications

Part No.	Size (mm; L x W x H)	SQM Coverage	Weight (kg)	Load Guide (t)
16300	3900 x 2200 x 60	8.58	515	700 - 900
16240	4267 x 2438 x 70	10.4	730	700 - 900



Rubber Mats

- Fully recycled rubber construction, 100% sustainable
- Excellent traction control, ice resistant
- Resilient to absorbing oils & chemicals
- Four point lifting lugs for easy handling & maneuverability
- Rubber content provides static dissipation
- Ideal for rig mats, pipeline construction projects, creek crossings & access roads including steel tracked equipment
- Suited for use as helicopter pads and shelter flooring

Part No.	Item	Size (mm; L x W x H)	SQM Coverage	Weight (kg)
17100	Mat	4270 x 2290 x 110	9.77	1043
17150	Ramp	1520 x 720 x 100		93



Ground Mats



ArmorTrax® Bog Mat

- 100% recycled high-density polyethylene (HDPE)
- Reinforced with internal metal bars for added strength
- Somewhat buoyant these perform well in wet and swampy conditions.
- Easy to handle for quick installation and removal
- Weatherproof, water and chemical resistant to acids, alkalies and solvents

Part No.	Size (mm; L x W x H)	SQM Coverage	Weight (kg)	Load Guide (t)
19011	5000 x 1000 x 100	5	400	100



Timber Bog Mat

- Also known as swamp mats these mats are robust & tough
- Australian Made hardwood traditional bog mat
- Sourced from sustainable timber ensuring low environmental impact
- Suited for ecologically sensitive environments
- Built to resist the heaviest machines & loads
- Also available in Ekki timber, lengths up to 8m

Part No.	Size (mm; L x W x H)	SQM Coverage	Weight (kg)	Load Guide (t)
19612	6000 x 1000 x 200	6	1440	200+





How to choose Ground Mats

Ground protection mats, also known as bog or track mats, are essential for stabilising worksites, enhancing safety, and protecting the environment.

1 CONSIDER SITE NEEDS

- Are there risks of slips, trips, or equipment instability?
- Is there a need to protect soil, grass, or tree roots from damage?
- Will unstable ground conditions slow down work or cause delays?
- What type of equipment or vehicles will be used, and do they need a stable foundation?
- Will temporary roadways be required for smooth movement over uneven or sensitive terrain?

2 CONSIDER EQUIPMENT WEIGHT

- **LDPE Mats:** Supports heavy machines on hard ground, Light machines on soft ground.
- **HDPE Mats:** Ideal for rugged terrain, supporting up to medium to heavy machines.
- **Composite HDPE Mats:** ideal for very heavy machines or very soft, swampy ground.

3 CALCULATE MATS NEEDED

- Measure your area (length $\times$ width in m^2).
- Divide by mat size (e.g., a 4m $\times$ 8m mat covers 32 m^2).
- Use connectors for added stability.



SCAN HERE
TO USE THE CALCULATOR



4 PLAN TRANSPORT & HANDLING

- Use a forklift and stillage for 10+ mats.
- Manual handling requires a two-person team.
- Consider telehandler or 4WD forklifts for larger mats



Ground Mats



Lifting & Positioning Ground Mats

Ground protection mats can be heavy and bulky, so choosing the right method for lifting and placement is key to ensuring safe and efficient handling. Below are the most common methods used:



1 MANUAL LIFTING HAND HOLES OR HANDLES

Best For: Lightweight mats or when machine access is limited.

Method: Mats with built-in hand holes or attached lifting straps can be manually positioned by two or more people.

Note: Always follow recommended lifting techniques and use gloves for grip and protection.



2 CHAIN OR STRAP LIFTING USING LIFTING LUGS OR HOLES

Best For: Medium to heavy-duty mats, MatStor™ Stillages.

Method: Mats with pre-drilled lifting holes or designated lifting lugs can be lifted using chains or lifting straps attached to excavators, forklifts, or cranes, MatStor™ Stillages also have rated lifting points for use with slings or hooks.

Tip: Always check the mat's rated lift points and use approved lifting gear.



3 MAT GRAPPLES OR LIFTING CLAMPS

Best For: Frequent repositioning of large mats.

Method: Specialised mat grapples or mechanical lifting clamps securely grip the edges of the mat, allowing machines to lift and move them safely. These are typically fitted to crane trucks designed to transport & position mats.

Benefit: Reduces damage to the mat and increases efficiency on large-scale deployments.



4 FORKLIIFT OR TELEHANDLER UNDER OR THROUGH FORK SLOTS

Best For: Mats with fork slots or large mats stored on stillages/pallets.

Method: Forks slide under or into the mat or palletised group, lifting from below, MatStor™ Stillages are fitted with fork slots for fast & rapid handling.

Precaution: Ensure mat balance and avoid sharp turns to prevent slipping.



5 VACUUM LIFTING SYSTEMS

Best for: Smooth-surfaced mats in controlled environments.

Method: Industrial vacuum lifters attach to the surface to lift and position mats.

Note: Less common, effective for mats up to 4 tonne, or large projects.
– Call us today on 1300 229 300 to discuss our vacuum lifting options.



6 TINE HOOKS OR LIFTING EYES FOR CRANE LIFTING

Best For: Heavy-duty crane-deployed mats.

Method: Some mats include engineered lifting points for secure crane lifting.

Note: Always follow engineering specs and site safety requirements.



Order Online

Protection from the ground up.



Section 2.0

Crane Products

Crane Pads	34
Shoe Pads	35
Incline Pads	35
Custom Pads	36
Stack Pads	36
Holders.....	36
Alimats®	37



GROUND MATS



CRANE PRODUCTS



RAMPS & ACCESS



WORKSHOP



CONSTRUCTION



ENVIRONMENT &
AGRICULTURE



Crane Products

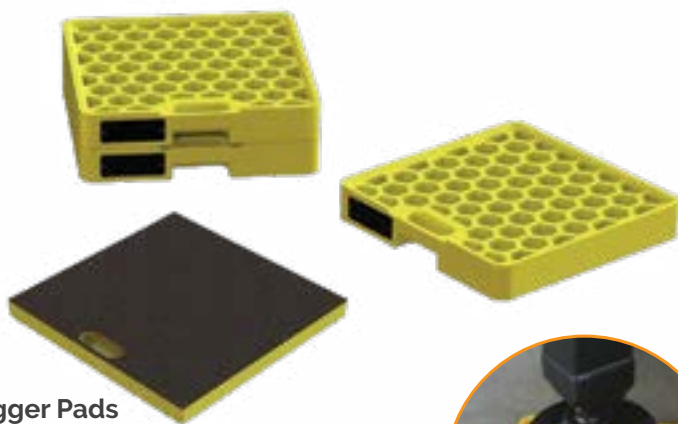


Outrigger Pads

- High grade virgin HDPE
- Built in Handles, smaller models have rope style
- Standard models include foot recess
- Ideal for cranes, pump trucks, and aerial platforms



Part No.	Size (mm; L x W x H)	Weight (kg)	Load Guide (t)
31130	300 x 300 x 30	2.8	9
31140	400 x 400 x 40	6.4	11
31150	500 x 500 x 40	9.7	15
31160	600 x 600 x 60	21	30

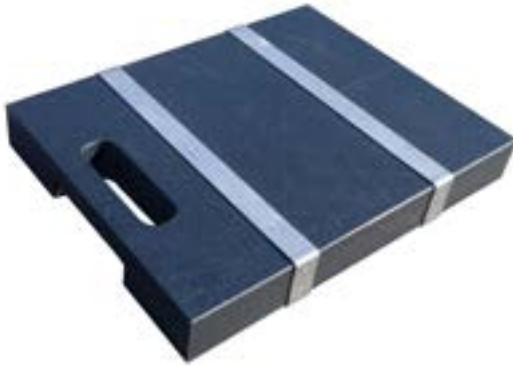


Stackable Outrigger Pads

- Super high-grade polyurethane construction
- Australian made
- Stackable for extra support and easy storage
- Resistant to oils and chemicals, won't split or rot

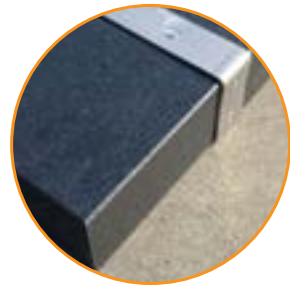


Part No.	Size (mm; L x W x H)	Weight (kg)	Load Guide
32490	490 x 490 x 83	12	300kg/cm ²



Conductive Outrigger Pads

- Dissipates static electricity to prevent hazards
- High grade HDPE designed for long-term industrial use
- Stainless steel straps resist corrosion
- Built in carrying handle for ease of use



Part No.	Size (mm; L x W x H)	Weight (kg)	Load Guide (t)
35694	500 x 500 x 40	15	15



Round Shoe Outrigger Pads

- Increases shoe weight bearing area
- Slides on for easy use & removal
- Recycled HDPE for sustainability
- Rope carrying handle for ease of use

Part No.	Size (mm; ϕ x H)	Weight (kg)	Load Guide (t)
35040	400 x 80	5	10
35050	500 x 80	9	15
35060	600 x 80	15	20





Crane Products



Jackleg Outrigger Pads

- Made from recycled plastics for sustainability
- Supports heavy machinery without deformation
- UV Resistant, withstands sun damage for longevity
- Custom made options available



Part No.	Size (mm; L x W x H)	Internal Width (mm)
35423	600 x 400 x 80	210
35688	600 x 400 x 80	240
35511	600 x 400 x 80	270
35599	600 x 400 x 80	310



Incline Outrigger Pads

- Sloped 7.5° pads for use on inclines and uneven ground
- Designed to fit within one another to double the angle to 15°
- Built in rope handle for easy positioning
- Recycled HDPE with integrated rubber base



Part No.	Size (mm; L x W x H)	Weight (kg)	Rated (t)
35441	400 x 400 x 80	7.6	10
35487	500 x 500 x 80	10.5	15





Custom Outrigger Pads

Have a specific application, size or requirement? Call us today to discuss your needs, we manufacture outriggers to suit many & varied custom applications.



Stackpad Outrigger Pads

- Certified ultra strong high quality HMWPE
- Easy to Handle & store
- Designed to be used as system, consult regarding your specific application to determine load ratings
- Won't rust, rot or split
- Custom options available



Part No.	Size (mm; L x W x H)	Weight (kg)
34018	500 x 250 x 50	6
34086	500 x 250 x 80	10
34154	500 x 250 x 100	12
34222	1000 x 250 x 50	12
34290	1000 x 250 x 80	19
34358	1000 x 250 x 100	24



Crane Products

GROUND MATS



CRANE PRODUCTS



RAMPS & ACCESS



WORKSHOP



CONSTRUCTION



ENVIRONMENT &
AGRICULTURE

Jacking Timbers

Strong and reliable, our jacking timber is ideal for lifting and supporting heavy structural loads. Precision-cut with tight dimensional tolerances, it provides excellent stability under high point loads—perfect for demanding lifting and foundation applications.



Outrigger Pad Boxes

- Designed to hold 1 or 2 pads
- Heavy duty steel construction
- Mounting plate for attaching to vehicle
- Custom options available



Part No.	Suits Pad Size	Weight (kg)
39132	300	5
39142	400	7
39152	500	10
39162	600	12



ALIMATS® Outrigger System

- Interlocking plank design to provide various configurations
- Manufactured from recycled certified aluminum
- Fully engineered to enable bi-directional load spread
- Fully load tested solution
- Lightweight, easily man handleable, from 25-48kgs per plank
- Standard configurations available or we can work to your requirement to achieve the best outcome

Part No.	Module	Size (mm; L x W x H)	Weight (kg)
36225	Short	1160 x 580 x 60	25
36230	Standard	1740 x 580 x 60	38
36235	Long	2175 x 580 x 60	48
36240	Extra Long	3480 x 580 x 60	48



Order Online

Protection from the ground up.



Section 3.0

Ramps & Access

Kerb Ramps	42
Rhino Ramps	44
Site Ramp	44
Kerb Guards	45
Cable Covers	46
Trench Covers	50
Bridges	52
Road Plates	56



GROUND MATS



CRANE PRODUCTS



RAMPS & ACCESS



WORKSHOP



CONSTRUCTION



ENVIRONMENT &
AGRICULTURE



- Transportable kerb ramp, ideal for short term access
- Suits wheeled trolleys, barrows & wheelchairs
- Built in handle for ease of positioning & moving
- Recyclable Polypropylene

Part No.	Size (mm; L x W x H)	Weight (kg)	Load Guide (kg)
41008	1120 x 750 x 160	9	300



- Durable and flexible construction using high-quality rubber
- Non-slip surface for enhanced safety and traction
- Shock absorption to protect vehicles and surfaces
- Easy installation with built in channels to allow cables & water flows

Part No.	Size (mm; L x W x H)	Weight (kg)	Load Guide (t)
41172	1000 x 250 x 45	6	40
41264	1000 x 250 x 110	9.5	40



Modular Kerb Ramps

- Robust & durable vulcanised rubber construction
- Dual cable or water channels in base
- Can be fixed or used in temporary applications
- Hi-vis reflective for increased site awareness



Part No.	Size (mm; L x W x H)	Weight (kg)	Load Guide (t)
41310	600 x 300 x 100	12	50
41315	600 x 300 x 150	19	50
41320	600 x 300 x 200	32	50

Modular Kerb Ramp Ends

- Suits modular kerb ramps
- Prevents damage to ramp ends
- Used when vehicles may enter or leave a site at an angle



Part No.	Size (mm; L x W x H)	Weight (kg)	Load Guide (t)
41410	300 x 300 x 100	4	50
41415	300 x 300 x 150	8	50
41420	300 x 300 x 200	17	50

Modular Kerb Ramp Driveway Kits

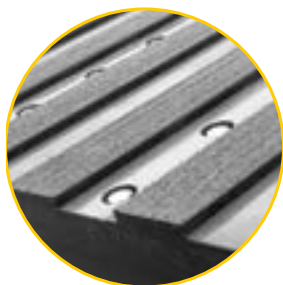
- Kit includes modules & ends to create a complete driveway entrance
- Width displayed includes corners

Part No.	Width (mm)	Height (mm)
41530	3000	100
41536	3600	100
41540	3000	150
41546	3600	150
41550	3000	200
41556	3600	200





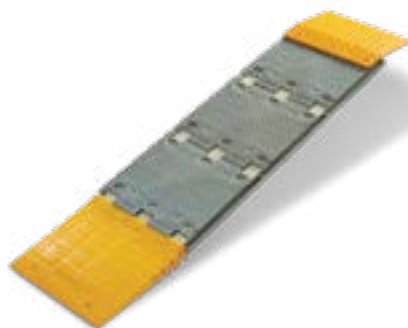
Ramps & Access



Rhino Kerb Ramp

- Extremely robust & heavy-duty ramps
- Lowers the impact on the kerb
- Anti-slip profile on top and bottom side
- Fast installation, 4 handles per ramp
- High grade recycled & recyclable HMWPE

Part No.	Size (mm; L x W x H)	Weight (kg)	Load Guide (t)
41789	1000 x 450 x 300	46	100
41793	1200 x 450 x 300	61	100



Site Ramp

- Heavy-duty ramp supports machines and vehicles up to 2,000 kg, suitable for heights from 100mm to 305mm
- Modular 400mm wide sections enable quick, one-person installation and easy deployment
- Non-slip surface ensures safe access for pallet trucks and mobile elevating work platforms (MEWPs)
- Made from durable, recyclable materials, offering a reusable and repairable alternative to timber or steel ramps

Part No.	Size (mm; L x W x H)	Weight (kg)	Load Guide (t)
41885	1500 x 400 x 70	24	2



Rubber Container Ramp

- Embedded lifting lugs allow for easy placement and relocation with equipment
- Made from 100% recycled rubber tyres for durability and sustainability
- Anti-slip design supports excessive weight for safe navigation on uneven surfaces
- Quick and easy installation in just seconds, ideal for construction and roadwork applications

Part No.	Size (mm; L x W x H)	Weight (kg)	Load Guide (t)
42150	915 x 1520 x 150	120	15



Rubber Kerb Guards

- Protects square concrete kerb and channel up to 150mm in height from machinery damage during construction projects
- Made from 100% recycled tyres, offering a cost-effective and durable solution for kerb protection
- Supports loads up to 15 tonnes, weather-resistant, slip-resistant, and easy to clean
- Can be easily moved by two people, with optional yellow hazard markings for improved visibility

Part No.	Size (mm; L x W x H)	Weight (kg)	Load Guide (t)
40180	1800 x 240 x 210	42	15



Ramps & Access



Flip Top Cable Covers

- High-strength materials designed for heavy vehicle and pedestrian traffic
- Features a textured top layer for enhanced grip and safety
- Hi-Vis yellow for clear visibility and to prevent tripping hazards
- Modular and lightweight for quick setup and removal
- Suitable for use on construction sites, warehouses, public events, and industrial environments

Part No.	Description	Size (mm; L x W x H)	Cable Size (mm)	Weight (kg)	Load Guide (t)
44221	Cover Module	1000 x 250 x 50	2 x (38 x 35)	9	15
44222	Cover End	160 x 250 x 50	2 x (38 x 35)	2	15
44223	Cross Piece	250 x 250 x 50	2 x (38 x 35)	2.7	15
44224	Bend 30°	250 x 50	2 x (38 x 35)	1	15
44241	Cover Module	910 x 500 x 68	3 x (58 x 52)	16.8	20
44242	Cover End	250 x 500 x 68	3 x (58 x 52)	3.5	20
44243	Cross Piece	500 x 500 x 68	3 x (58 x 52)	13	20
44244	Bend 30°	500 x 81	3 x (58 x 52)	4.6	20



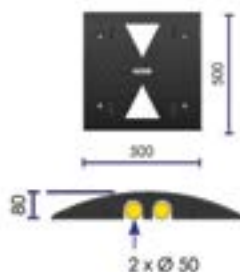
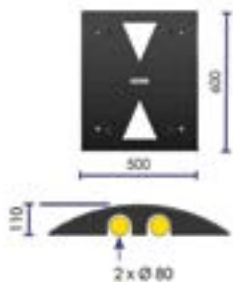
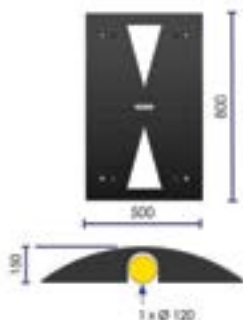
Flip Top Truck Cable Covers

- Designed for heavy-duty applications to suit truck and vehicle traffic
- Extra-wide channel capacity to accommodate large cables and hoses
- High-visibility yellow for safety and awareness
- Slip-resistant surface to provide secure footing in demanding environments
- Modular interlocking system for easy installation and extended coverage

Part No.	Description	Size (mm; L x W x H)	Cable Size (mm)	Weight (kg)	Load Guide (t)
44510	Cover Module	600 x 800 x 120	2 x (60ø), 2 x (90ø)	32	40
44511	Cover End	800 x 300 x 120	2 x (60ø), 2 x (90ø)	14	40
44512	Bend 30°	544 x 800 x 120	2 x (60ø), 2 x (90ø)	24	40



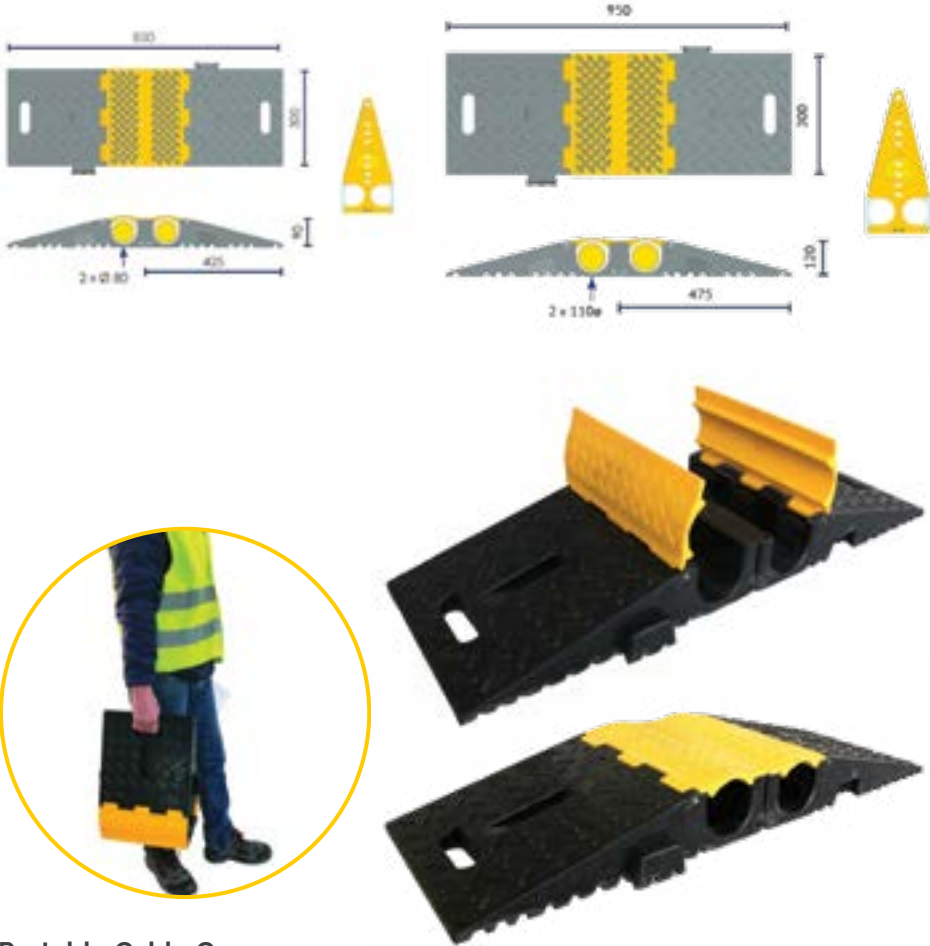
Ramps & Access



Heavy Duty Rubber Cable Covers

- Simple installation, simply fits over cables or hoses
- Rugged vulcanised rubber supports very heavy loads
- Fixing holes for permanent applications
- Modular, can be joined to create wider passage points
- Slip-resistant surface with high vis markers

Part No.	Size (mm; L x W x H)	Cable Size (mm)	Weight (kg)	Load Guide (t)
44810	500 x 500 x 80	2 x (50ø)	14.5	50
44811	500 x 600 x 110	2 x (80ø)	22	50
44812	500 x 800 x 150	1 x (120ø)	42	50



Portable Cable Covers

- Heavy-duty rubber construction with reinforced grip surface for stability
- Designed to protect hoses up to 100 mm in diameter from heavy vehicle traffic
- High-visibility yellow lid with secure hinge for easy hose placement
- Slip-resistant texture for safe pedestrian and vehicle crossing
- Lightweight and portable design with integrated handles for easy transport
- Ideal for emergency & temporary situations

Part No.	Folded Size (mm)	Size (mm; L x W x H)	Cable Size (mm)	Weight (kg)	Load Guide (t)
44900	300 x 190 x 425	300 x 850 x 90	2 x (80ø)	18.4	40
44901	300 x 240 x 475	300 x 950 x 120	2 x (110ø)	25	40



Ramps & Access



Temporary Manhole Sewer Covers

- Made from high-quality, lightweight UHMWPE
- Hi-Vis yellow, non-slip surface for safety
- Includes a slot for jetting hoses and camera cables
- Self-ventilating for natural airflow and smoke testing
- Engineered to meet Australian Standards with a 150kg Safe Working Load (SWL)

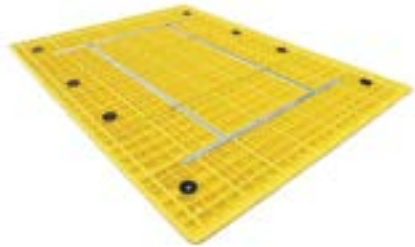
Part No.	Size (mm; L x W x H)	Weight (kg)	Load Guide (kg)
48062	650 x 650 x 25	5.9	150
48094	800 x 800 x 25	10.5	150



Pier Hole Covers

- Made from UV-protected polypropylene for long-lasting durability
- Easy to install and remove by one person
- Features a central grab point and four securing points for stable placement
- Available in Safety Yellow for enhanced site visibility

Part No.	Size (mm; L x W x H)	Weight (kg)	Load Guide (kg)
48354	600 x 600 x 50	1.2	200
48373	900 x 900 x 50	3.2	200

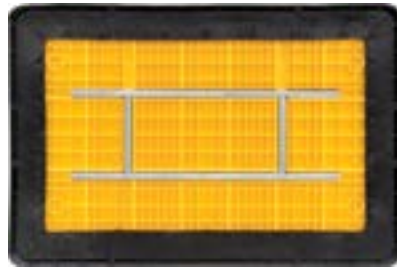


Standard Trench Covers

- Made from UV stabilised HDPE for long-lasting protection
- Provides a stable and secure surface for footways and walkways
- Steel reinforcing for added strength
- Anti-slip feet to prevent movement or skidding

Part No.	Size (mm; L x W x H)	Weight (kg)	Load Guide (t)
45189	1220 x 800 x 30	14	0.35-0.7
45196	1620 x 1220 x 30	25	0.35-0.7

Load depends on width of opening – refer specification sheet for details.



Rugged Trench Covers

- Our premium board with rubber edging to prevent wear & tear
- Allows boards to sit together without movement
- Grips most surfaces, including asphalt & concrete
- Moulded anti-slip surface

Part No.	Size (mm; L x W x H)	Weight (kg)	Load Guide (t)
45195	1200 x 800 x 30	14	0.35-0.7
45204	1200 x 1600 x 30	27	0.35-0.7

Load depends on width of opening – refer specification sheet for details.





Ramps & Access

45114



45151



45004



45174



Trench Bridge Kits

- Manufactured from high grade HDPE
- Designed to withstand heavy loads and harsh conditions
- High non-slip coefficient design
- Provides a secure and stable crossing over trenches and excavated areas
- Maximum load 1 tonne per module
- Kit includes panels & 2 hi-vis orange metal gates

Item	Length (mm)					
	1400	Width (mm)	1700	Width (mm)	2000	Width (mm)
1 Panel Bridge Kit	45114	800	45144	1000		
2 Panel Bridge Kit	45121	1600	45151	2000	45166	1200
3 Panel Bridge Kit	45129	2400	45159	3000	45174	1800
4 Panel Bridge Kit	45136	3200	45162	4000	45185	3200
Platform	45004	800	45012	1000	45019	600

Load depends on width of opening – refer specification sheet for details.



Trench Bridge Accessories

Item	Length (mm)			
	1400	1700	2000	
Gate Set to suit	45026	45034	45041	
Side Ramp, Under	45056	45070	45085	
Side Ramp, Over	45049	45063	45078	
Side Ramp Set	45092	45099	45107	



Ramps & Access



Road Bridges

- Modular road plate system designed for covering trenches and excavations safely
- Suitable for 44-tonne vehicles over a 1200mm trench without fixings
- Anti-slip surface and chamfered edges enhance safety for vehicles and pedestrians
- Shock-resistant and noise-reducing, minimizing disruption in urban areas
- Quick and easy installation without heavy lifting equipment
- Can be secured with patented LowPro edges or bolted down for added stability

Part No.	Item	Size (mm; L x W x H)	Weight (kg)
46150	Road Bridge	1500 x 500 x 75	40
46230	Road Bridge	2300 x 500 x 85	65
46151	Road Bridge End	1500 x 500 x 85	10
46231	Road Bridge End	2300 x 500 x 85	27
46300	Easy Lift Handle	925 x 457 x 196	10

Load depends on width of opening – refer specification sheet for details.



BridgeStor shown loaded

BridgeStor™ Stillage

- Designed for easy storage of the 46230 Road Bridge components
- Galvanised metal stackable metal stillage
- Can accommodate up to 12 x 46230, 2 x 46231 & 2 x 46300
- Suits lifting by forklift or sling with secure lifting points
- Uprights can be removed for compact storage



Part No.	Size (mm; L x W x H)	Weight (kg)
47230	1779 x 1613 x 908	190



Ramps & Access



Item shown features optional lifting point & anti-slip coating.

Road Plates

- Constructed from high-quality steel, ensuring durability and strength to withstand heavy traffic and harsh weather conditions
- Available in thicknesses of 25mm and 32mm, with multiple size options to suit various project requirements
- Features six 30mm fixing holes and optional lifting points for secure installation and easy handling
- Optional anti-slip coating enhances safety by providing a stable surface in various conditions
- Compliant with Transport for NSW QA Specification 3368, ensuring adherence to industry standards

Part No	Size (mm; L x W x H)
49024	2400 x 1200 x 25
49025	2400 x 1800 x 25
49026	3000 x 1200 x 25
49027	4000 x 1800 x 25
49028	6000 x 2400 x 25
49244	2400 x 1200 x 32
49245	2400 x 1800 x 32
49246	3000 x 1200 x 25
49247	4000 x 1800 x 25
49248	6000 x 2400 x 25



Road Plate Lifter

- Innovative dovetail design ensures safe, quick, and reliable lifting of road plates
- Flush-welded receiver plate allows plates to be stacked and eliminates trip hazards
- No threads to maintain, reducing maintenance and improving durability

Part No	Rated (t)
49500	5

How To Order From Ground Nurse



1

Call 1300 229 300 to discuss your needs.

2

Choose the right ground protection solution.

3

Confirm your order and schedule delivery.

Call 1300 229 300 now to ensure your project stays on track!



Order Online

Protection from the ground up.



Section 4.0

Workshop

Pads	60
Cribbing Blocks.....	63
Ground Blocks	65
Floor Tiles	68
Work Mats.....	71



GROUND MATS



CRANE PRODUCTS



RAMPS & ACCESS



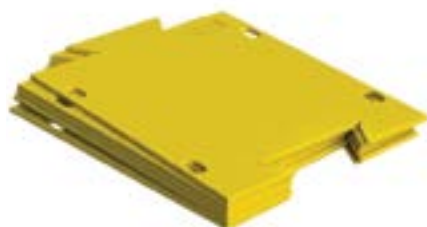
WORKSHOP



CONSTRUCTION



ENVIRONMENT &
AGRICULTURE



Dozer Pads

- Durable polyurethane protects floors from heavy machinery
- Material is particularly resistant to damage caused by steel tracked machines
- Dovetail connection, lightweight and portable
- Slip-resistant and easy to clean

Part No.	Size (mm; L x W x H)	Weight (kg)	Load Guide (t)
50233	1000 x 800 x 18	18	100+



Dozer Pads Trolley

- High-quality construction ensures durability and long-lasting use
- Heavy-duty castors provide smooth mobility across various surfaces
- Fold-down handle allows for convenient storage and transport
- Retaining wire secures up to 12 Dozer Pads mats in place during transport



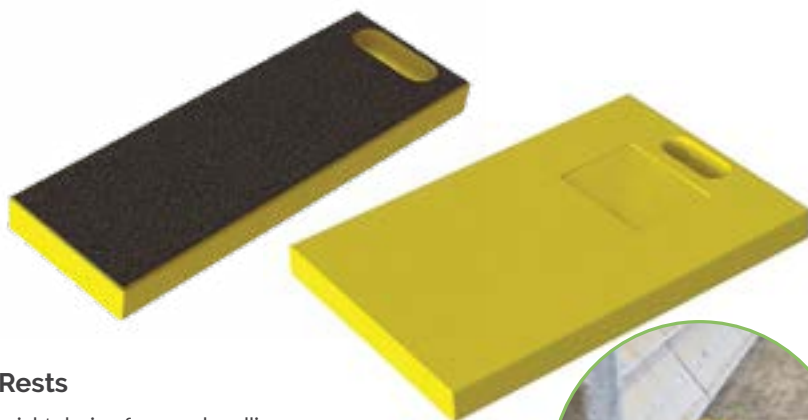
Part No.	Size (mm; L x W x H)	Weight (kg)	Load Guide (t)
59324	1110 x 740 x 823	31	100+



Track Pads

- Large surface area for wide tracks, ideal for protecting workshop floors & concrete driveways
- High grade UHMWPE supporting up to 120 tonnes
- Safety red for high visibility
- Multiple handles for easy moving
- Optional trolley stores up to 18m Track Pads

Part No.	Item	Size (mm; L x W x H)	Weight (kg)	Load Guide (t)
50180	Track Pad	1500 x 600 x 20	17	120
59180	Trolley		45	

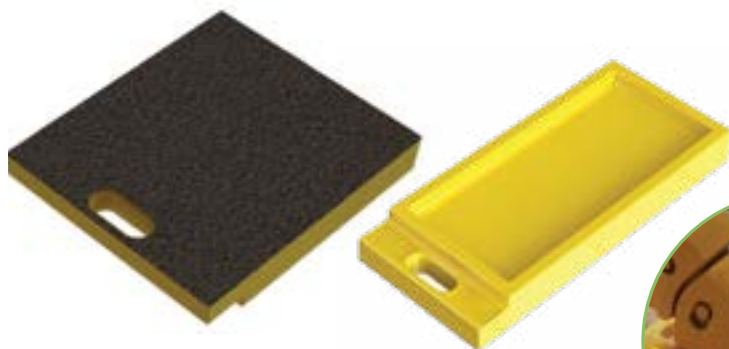


Blade Rests

- Lightweight design for easy handling
- Heavy-duty polyurethane for durability
- Patented high-traction surface on base for stability
- Recommended for use in sets to support blade width



Part No.	Size (mm; L x W x H)	Weight (kg)	Load Guide (t)
52044	600 x 200 x 50	7	360
52367	600 x 400 x 50	14	720

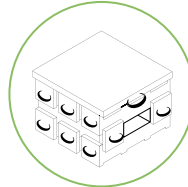


Ripper Pad Rests

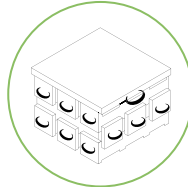
- Durable polyurethane construction resists tearing and wear
- Lightweight design for easy handling and installation
- High load capacity for reliable performance under heavy machinery
- Engineered for optimal grip and stability on various surfaces



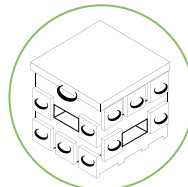
Part No.	Size (mm; L x W x H)	Weight (kg)	Load Guide (t)
51074	465 x 400 x 40	10.5	550
51005	675 x 300 x 50	13	600



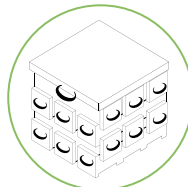
34t



40t



38t



50t



42t



60t



Cribbing Work Blocks

- Made from high-strength HDPE for superior load support
- Lightweight, non-porous, and resistant to moisture, oil, and chemicals
- Interlocking design ensures secure stacking and stability
- UV and weather-resistant for long-lasting outdoor use
- Ideal for lifting, stabilising, and supporting heavy equipment

Part No.	Item	Size (mm; L x W x H)	Weight (kg)
53600	Block	600 x 150 x 130	10.5
53670	Base	600 x 600 x 70	12



Step Blocks

- Durable HDPE material ensures strong, stable support
- Lightweight and easy to handle, with no moisture absorption
- Stepped design allows for precise height adjustments
- Resistant to UV, weather, oils, and chemicals
- Perfect for leveling and stabilising forklifts, scissor lifts etc
- Rubber base to prevent skidding
- Rated to 12.5T loads when used with the metal scuff plate

Part No.	Item	Size (mm; L x W x H)	Weight (kg)
53700	Step Block	550 x 120 x 285	10.6
53770	Scuff Plate	142 x 110 x 50	0.6





53247



Ground Blocks Starter Kit

Ground Blocks are designed to safely stabilise and support heavy equipment, offering a durable alternative to timber cribbing.

- Load-Rated & Tested: Suitable for heavy machinery
- Interlocking Design: Provides stability and prevents shifting
- Lightweight & Durable: 30% lighter than timber, made from UV-stabilized polyurethane
- Chemical & Electrical Resistance: Withstands oils, chemicals, and is non-conductive
- Ideal for Industrial Use: Perfect for mining, construction, and other heavy-duty applications
- The starter kit includes:
 - 18 x Ground Blocks
 - 2 x Top Pads
 - 2 x Base Pads
 - Top Plate
 - Jack Plate
 - 3 x Single V Blocks
 - 25mm Packer
 - 50mm Packer
 - 100mm Packer



Ground Blocks System

- Load-rated and independently tested for maximum reliability
- Secure interlocking design prevents shifting under load
- Up to 30% lighter than timber while maintaining strength
- Resistant to oil, chemicals, and UV for long-term use
- Available in various sizes and configurations for versatility

Part No.	Item	Size (mm; L x W x H)	Weight (kg)	
53301	Ground Block	510 x 150 x 150	8	
53302	Standard Top Pad	546 x 546 x 50	6.5	
53303	Standard Base Pad	535 x 546 x 22	6.5	
53304	Standard Top Plate	644 x 520 x 50	42	
53305	Double Top Pad	515 x 334 x 21	4	
53306	Double Base Pad	535 x 356 x 22	3.1	
53307	Double Top Plate	520 x 464 x 50	31.7	
53308	Standard Top or Bottom Pad	514 x 153 x 21	2	
53309	Single Top Pad - Female	514 x 153 x 21	1.9	
53310	Single Top Plate	640 x 160 x 50	15.8	
53311	Jack Plate	393 x 250 x 25	8	
53312	Single V Block	510 x 150 x 100	6.6	
53313	Ground Block Packer 25mm	510 x 150 x 25	2.3	
53314	Ground Block Packer 50mm	510x 150 x 50	3.5	
53315	Ground Block Packer 100mm	510 x 150 x 100	6.5	



53316



Ground Blocks Trolley

- Constructed from heavy-duty galvanised steel for enhanced durability
- Designed to accommodate various components for easy storage and transport
- Available in both assembled and flat-pack formats for convenience
- Equipped with large-diameter, high-load wheels for smooth mobility
- Rear swiveling wheels feature brakes for secure positioning

53317



Ground Blocks Positioning Trolley

- Constructed from heavy-duty steel for strength and durability
- Designed with retractable wheels for stable positioning once the load is in place
- Features a detachable handle for easy maneuvering and reattachment after use
- Allows safe stacking and movement of materials without the need to work under suspended loads
- Ideal for use in construction and industrial environments for added safety and efficiency



Ground Lock Tiles

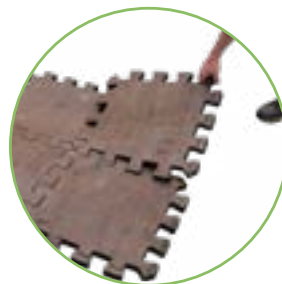
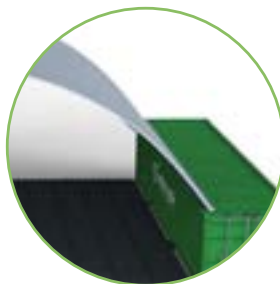
- Heavy-duty PVC construction for high-load areas like warehouses and showrooms & garages
- Resistant to chemicals, abrasion, and impact for long-lasting durability
- Interlocking design enables quick installation and easy tile replacements
- Provides heat and sound insulation, improving indoor comfort
- Available in various colours to create pathways or designated zones
- Checkerplate finish listed, also available in leather type finish
- Other colours available upon request
- Load rated up to 6.5tonne, speak to us today to discuss your application

Part No.	Colour	Size (mm; L x W x H)	Item
Tile			
55011	Black	510 x 510 x 7	
55010	Graphite		
55013	Yellow		
55012	Red	510 x 510 x 10	
55611	Black		
55610	Graphite		
55613	Yellow		
55612	Red		



Accessory Parts

Part No.	Colour	Size (mm; L x W x H)	Item
Ramp			
55151	Black	510 x 114 x 7	
55150	Graphite		
55153	Yellow		
55152	Red		
55651	Black	510 x 114 x 10	
55650	Graphite		
55653	Yellow		
55652	Red		
Ramp Corner			
55161	Black	114 x 114 x 7	
55160	Graphite		
55163	Yellow		
55162	Red		
55661	Black	114 x 114 x 10	
55660	Graphite		
55663	Yellow		
55662	Red		
Wide Demarcation Strip			
55131	Black	510 x 380 x 7	
55130	Graphite		
55133	Yellow		
55132	Red		
55661	Black	510 x 380 x 10	
55660	Graphite		
55663	Yellow		
55662	Red		
Narrow Demarcation Strip			
55141	Black	510 x 114 x 7	
55140	Graphite		
55143	Yellow		
55142	Red		
55641	Black	510 x 114 x 10	
55640	Graphite		
55643	Yellow		
55642	Red		
Demarcation Corner			
55171	Black	114 x 114 x 7	
55170	Graphite		
55173	Yellow		
55172	Red		
55671	Black	114 x 114 x 10	
55670	Graphite		
55673	Yellow		
55672	Red		



Rubber Lock Tiles

- Supports up to 50 tonnes per 100mm², ideal for heavy machinery and high-traffic areas
- Steel-reinforced rubber tiles provide superior strength and impact resistance
- Interlocking design ensures a stable surface with minimal movement
- Won't crack under pressure, delivering long-term durability and performance
- Modular and easy to install, relocate, and adapt to changing needs
- Made from 100% re-purposed materials and fully recyclable at end of life
- Backed by a 10-year warranty for long-term reliability
- Ideal for Allshelter® dome shelters & workshop floors, protecting ground mats and concrete from steel tracks

Part No.	Finish	Size (mm; L x W x H)
56439	Smooth	500 x 500 x 25-38
56409	Smooth	1000 x 1000 x 25-38
56440	Textured	500 x 500 x 25-38
56410	Textured	1000 x 1000 x 25-38

Thickness varies depending on availability of material



Workshop Floor Protection, Erskine Park NSW



With no handles or connector holes available upon request

Work Mats LD

- Non-slip surface ensures safety of both machinery & people
- Durable & strong with large pattering
- Engineered to withstand heavy loads and harsh conditions
- Ideal for protecting concrete floors in tenancies, showroom areas
- 100% Recycled LDPE material, fully recyclable

Part No.	Size (mm; L x W x H)	Weight (kg)	Load Guide (t)
54240	2400 x 1200 x 12	32	Up to 100
54300	3000 x 1500 x 12	50	Up to 100

Load guide provided refers to concrete or hard floor



Order Online

Protection from the ground up.



Section 5.0

Construction

Site Matting.	74
Pads	75
Support Blocks	77
Pipe Support	78
Trackout Control.	80



GROUND MATS



CRANE PRODUCTS



RAMPS & ACCESS



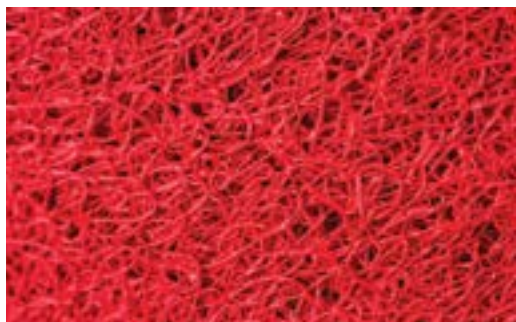
WORKSHOP



CONSTRUCTION



ENVIRONMENT &
AGRICULTURE



Walkways Spaghetti Mat

- Made from 100% water-resistant PVC with a looped surface for excellent drainage
- High-visibility red enhances safety by clearly marking walkways
- Anti-slip design provides strong grip, even in wet conditions
- Lightweight and flexible for quick installation and easy relocation
- Resistant to fire, frost, UV, oils, and chemicals for long-lasting durability
- Supplied in rolls for rapid deployment

Part No.	Size (L x W x H)	Weight (kg)
83271	10m x 1000mm x 15mm	35



Siteways Path Mat

- Lightweight and flexible matting designed for quick installation on uneven surfaces
- High-visibility yellow colour enhances safety by clearly marking designated walkways
- Low-profile design with a diamond-patterned top surface minimises trip hazards
- Manufactured from durable Polyvinyl Chloride (PVC), ensuring easy cleaning and maintenance
- Supplied in rolls for rapid deployment

Part No.	Size (L x W x H)	Weight (kg)
83224	10m x 1000mm x 2mm	28



Slip Stop Pads

- Prevents ladders from slipping, ensuring a stable and secure base
- Can also be used as a stop wedge or chock for added versatility, glass installation etc
- Made from durable, weather-resistant material for long-term outdoor use
- Lightweight and easy to position for quick setup and removal
- Designed for various surfaces, providing reliable grip and safety

Part No.	Size (mm; L x W x H)
84575	750 x 250 x 53



Roll Off Container Pads

- Protects surfaces from damage caused by heavy steel wheels, on roll off containers & waste skips
- Made from durable HMWPE R, resistant to water and chemicals
- Lightweight with compact dimensions for easy handling
- Ideal for civil, industrial, mining, and transport applications
- Long-lasting design that won't absorb water or chemicals

Part No.	Size (mm; L x W x H)	Weight (kg)	Load Guide (t)
52381	665 x 240 x 90	7	25



Scaff Pads

- Ensures a stable and secure base for scaffolding on various surfaces
- Made from durable recycled plastic, offering long-lasting performance
- Lightweight and easy to handle, allowing quick setup and repositioning
- Non-slip surface prevents sinking, shifting, and movement
- Protects delicate flooring from scratches, dents, and damage
- Inclined pad has 15° Slope, can be added together to increase the slope



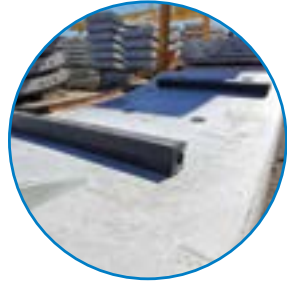
Part No.	Type	Size (mm; L x W x H)	Weight (kg)
82331	Standard	220 x 188 x 17	0.19
82346	Inclined	248 x 188 x 17-29	0.32



Foundation Pads

- Made from 100% recycled plastic, offering an eco-friendly alternative to traditional materials
- Resistant to rot, corrosion, and weather damage for long-lasting durability
- Ideal for use in a variety of applications, including sheds, decking, and modular buildings
- Holes within pads allow them to be pinned into position
- Engineered & certified to 41 tonne point loads

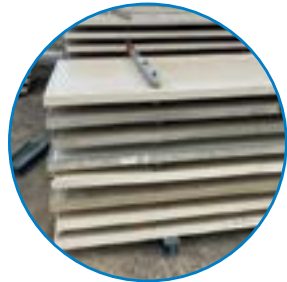
Part No.	Size (mm; L x W x H)	Weight (kg)
80539	400 x 400 x 20	3
80541	400 x 400 x 30	4.5
80557	400 x 400 x 50	7.5



Plastic Dunnage Blocks

- Ideal for use with precast panels, segments or materials requiring separation in static applications
- 100% recycled polyethylene for a sustainable alternative to timber
- Resistant to rot, splitting, staining, and termites, ensuring long-lasting durability
- ISPM 15 compliant, making it suitable for export without chemical treatments
- High compression strength, ideal for supporting heavy loads on construction sites & laydown yards
- Easily positioned or removed with convenient carrying handle

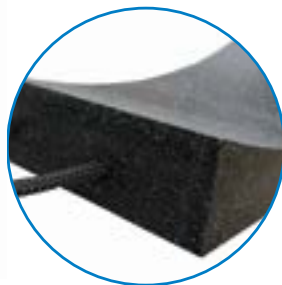
Part No.	Size (mm; L x W x H)	Weight (kg)
85140	1200 x 140 x 140	10



Plastic Load Supports

- Unique I-Beam design provides high strength to weight ratio
- 100% recycled LDPE for a sustainable alternative to timber
- Resistant to rot, splitting, staining, and termites, ensuring long-lasting durability
- ISPM 15 compliant, making it suitable for export without chemical treatments
- High compression strength, ideal for supporting heavy loads on construction sites & laydown yards
- Can be screwed or bolted to loads, or floors where repeated use is applicable

Part No.	Size (mm; L x W x H)	Weight (kg)	Load Guide (t)
85030	300 x 90 x 90	12	4.1
85060	600 x 90 x 90	23	8.2
85090	900 x 90 x 90	35	12.3
85120	1200 x 90 x 90	47	16.4



Pipe Pads

- Concave design securely cradles pipes, preventing unwanted movement during storage
- Constructed from robust HDPE plastic, offering high pressure stability and resistance to weather conditions
- Lightweight and stackable, facilitating easy transport and efficient storage
- Integrated carrying strap allows for convenient manual positioning without the need for tools
- Ideal for temporary pipe storage on construction sites, especially in pipeline and sewer construction projects
- Nominal pipe sizes given below to suit RCP, other dimensions available to order, up to 2100mm

Part No.	Pipe Size (mm)
85537	375
85545	450
85552	525
85560	600
85575	750
85590	900
85605	1050
85620	1200

Pipe Support Cones

- Lightweight and easy to handle, facilitating quick setup and tear down
- Stackable design allows seamless transport and storage, accommodating up to 100 units per pallet
- Durable construction offers an average lifespan of 7 years, providing a cost-effective solution
- Environmentally friendly as they are reusable and recyclable, contributing to sustainable practices



Part No.	Suits Pipe Size (mm)	Saddle Height (mm)	Overall Dimensions (mm)	Load Guide (t)	Weight (kg)
85228	50-200	480	600ø x 530	0.89	5.2
85229	200-300	560	650ø x 610	1.57	9.5
85230	300-900	520	1040ø x 660	5.44	20
85231	900-1200	495	1050ø x 635	6.80	21.8



PipePillo® Pipe Supports

- Provides permanent pipeline support, replacing foam, sandbags, and pad dirt
- Made from high-strength polypropylene that is soft on pipeline coatings
- Resists flotation, maintaining stability in challenging conditions
- Supports out-of-trench applications like stringing, welding, and integrity digs
- Lightweight and easy to install, reducing transport and labour costs
- Designed with cavities to support cathodic protection systems
- Ideal for pipe storage and transport with high load-bearing capacity

Part No.	Suits Pipe Up To Size (mm)	Weight (kg)	Load Guide (t)
85304	100	0.4	1.59
85308	200	0.4	3.85
85312	300	2.3	7.25
85316	400	2.3	9.07
85324	600	4.2	14.97
85336	900	12.1	29.48
85348	1200	19.4	38.55



After install



After use



Deploy Trackout Control Mats In Mere Minutes

Simply lift the Rubberform® Trackout Control Mats off the pallet using a front-end loader, lay them down at your desired location, and pull into position. In just a few minutes, your construction entrance or exit is ready to go.

LIFT



LAYOUT



GET TO WORK



Rubberform® Trackout Control Mats

Designed as an alternative to stabilised construction exits & entrances, these grids are straightforward to install, maintain, and transport between sites.

They require no graded surface, anchors, brackets, or pre-installation preparation. Lift and place the mats at your chosen construction exit or entrance. Constructed from durable recycled composite materials, they offer reliable performance, efficiency, and ease of transport.

- Sets up in minutes with no need for anchors or brackets
- No excavation required
- Fits any surface on the work site
- Easy to maintain: just lift and reposition the mat
- Reusable and folds for convenient transport and storage
- Manufactured in the USA using 100% recycled materials
- Replacement blocks and cables can be purchased

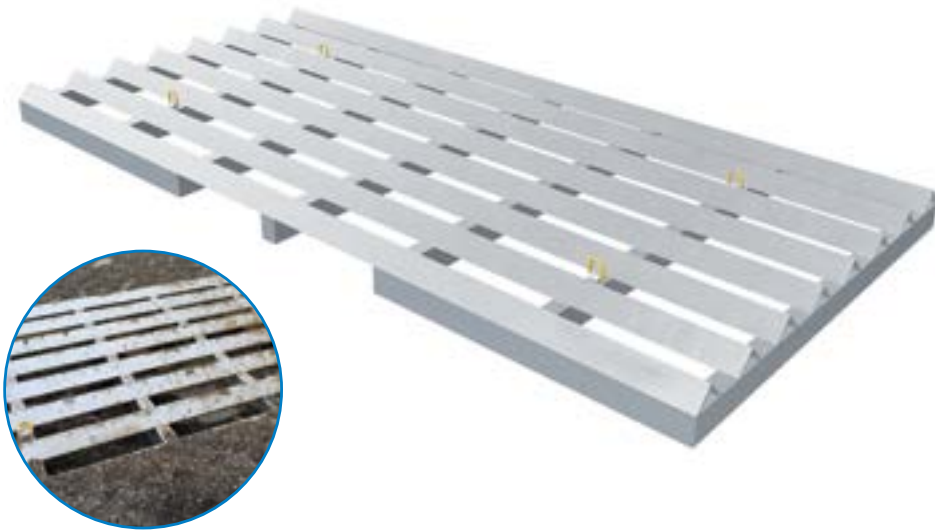
Part No.	Size (mm; L x W)	Weight (kg)
60106	3050 x 4260	426
60117	3660 x 4880	601



Rubberform® Trackout Control Mats VS FODS

Understanding the difference between our Rubberform® Trackout Control Mats and FODS can help you make the best possible decision for your worksite.

	FODS	RUBBERFORM® TRACKOUT MATS	
VALUE	Lose value due to high maintenance costs and frequent replacements. Their effectiveness may decline, leading to increased cleaning.	Minimal maintenance costs – only in extreme circumstances.	VALUE
SET-UP TIME	Quick to install, but often needs frequent repositioning. Linking them can be time-consuming, and effectiveness depends on proper placement.	Can be installed in minutes. Suitable for both long-term and short-term use. Mats fold up for easy transportation and storage.	SET-UP TIME
MAINTENANCE	Requires regular cleaning to maintain effectiveness and prevent clogging. Wear and tear over time may necessitate replacement.	Low maintenance costs and durable construction ensure longevity. To clear debris simply lift and dirt, buildup will go to the ground and they are ready for use again.	MAINTENANCE
EFFECTIVENESS	Helps limit tracked debris but may not eliminate it completely. Captures some contaminants but struggles with heavy mud or excessive buildup.	Highly efficient at removing debris from vehicles, keeping roadways clean.	EFFECTIVENESS
METHODS	The textured surface traps dirt and mud from vehicle tires as they exit the site.	Uses patented Rubberform® design to generate vibrations to free mud, dirt and other particulates.	METHODS



Rumble Grids

- Engineered to support up to 18 tonnes per axle, ensuring durability under heavy loads
- Provides substantial surface area for effective debris removal
- Equipped with tine pockets and four 2-tonne lifting points for easy handling and transportation
- Galvanised finish enhances resistance to corrosion, extending the product's lifespan
- Australian designed & manufactured, meeting standards AS51002:2017, AS 4100-2020, AS/NZS 1170

Part No.	Size (mm)
61402	4000 x 2000



Order Online

Protection from the ground up.



Section 6.0

Environment & Agriculture

Mats	86
Grids & Mesh	88
Berms	93
Geofabric	94
Stable Boards	95
Sheeting	96



GROUND MATS



CRANE PRODUCTS



RAMPS & ACCESS



WORKSHOP



CONSTRUCTION



ENVIRONMENT &
AGRICULTURE



Site Mat

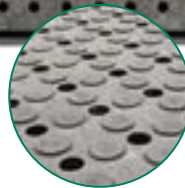
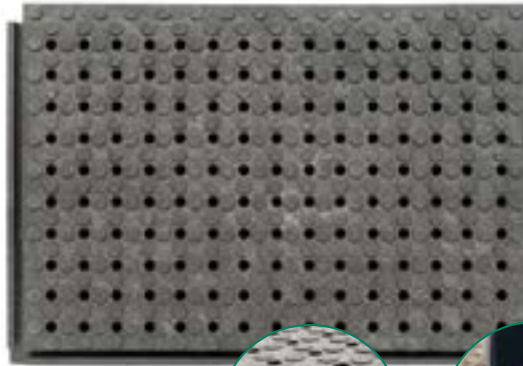
- Interlocking edges ensure secure connections between mats
- Designed for fast assembly and take down to reduce downtime
- Provides enhanced traction and withstands tough conditions
- Ideal for events, construction site matting & walkways
- Ramps available

Part No.	Size (mm; L x W x H)	Weight (kg)	Load Guide (t)
15763	1000 x 685 x 27	17	10
15744	1000 x 685 x 40	25	15



Site Mat Drain

- Interlocking edges allow for secure connections between mats
- 20 mm holes ensure efficient water drainage
- Made from recycled PVC for sustainability and durability
- Ideal for construction sites, events, and animal care
- Ramps available



Part No.	Size (mm; L x W x H)	Weight (kg)	Load Guide (t)
15751	1000 x 685 x 27	16	10
15721	1000 x 685 x 40	23	15



Site Mat Ramps

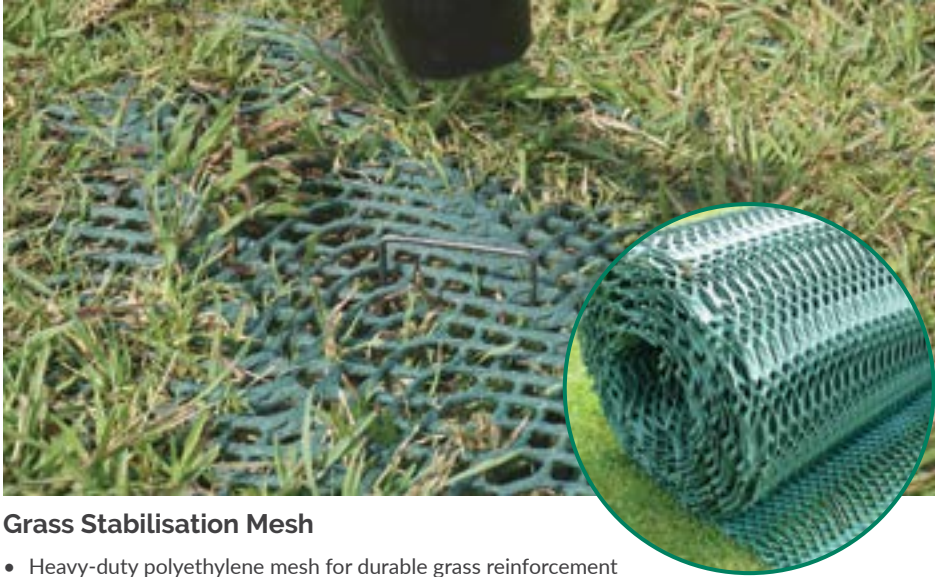
Part No.	Type	Size (mm; L x W x H)
15738	Under	510 x 75 x 27
15733	Over	510 x 75 x 27
15748	Under	510 x 75 x 40
15743	Over	510 x 75 x 40



Stable Grids

- Designed for ground stabilisation, making it suitable for equestrian areas, driveways, and other high-traffic surfaces
- Ideal for use with all hooved animals, with ample surface area to protect and support horses
- Made from 100% recycled materials, providing an environmentally friendly and sustainable solution
- The lightweight design and interlocking system ensure easy and quick installation
- Allows for effective drainage, helping to prevent water accumulation and maintain a stable surface
- Can be used filled or unfilled

Part No.	Size (mm; L x W x H)	Coverage (m ²)	Weight (kg)	Load Guide (t)
74321	1015 x 760 x 50	0.62	20	50



Grass Stabilisation Mesh

- Heavy-duty polyethylene mesh for durable grass reinforcement
- Supports vehicle loads up to 8 tonnes per axle for driveways and parking
- Large rolls for efficient large-area use
- UV Stabilised for long product life
- Can be laid directly onto grass with minimal groundwork needed
- GR11 suits residential & pedestrian type applications, with GR14 suited to commercial applications for temporary parking areas or emergency access

Part No.	Thickness (mm)	Roll Size (m; L x W)
74411	11	10 x 1
74414	14	20 x 2



Fastening Pins

- 50 Pack

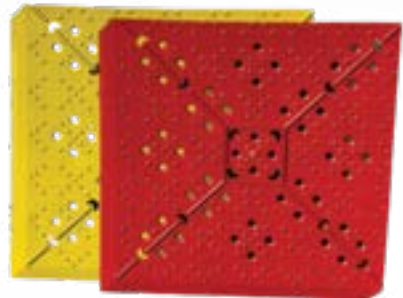


TerraGrid 35®

- Slip-resistant surface
- UV and frost-resistant, Recyclable and eco-friendly polyethylene & polypropylene mix
- Break-resistant and environmentally neutral
- Resistant to oil, acid and other chemicals
- Lightweight (6.0 kg/m²) with an interlocking design for easy installation
- Stabilises and reinforces surfaces whilst allowing natural drainage & vegetation growth
- Ideal for aviation, landscaping & event areas where hard surfaces are not maintainable



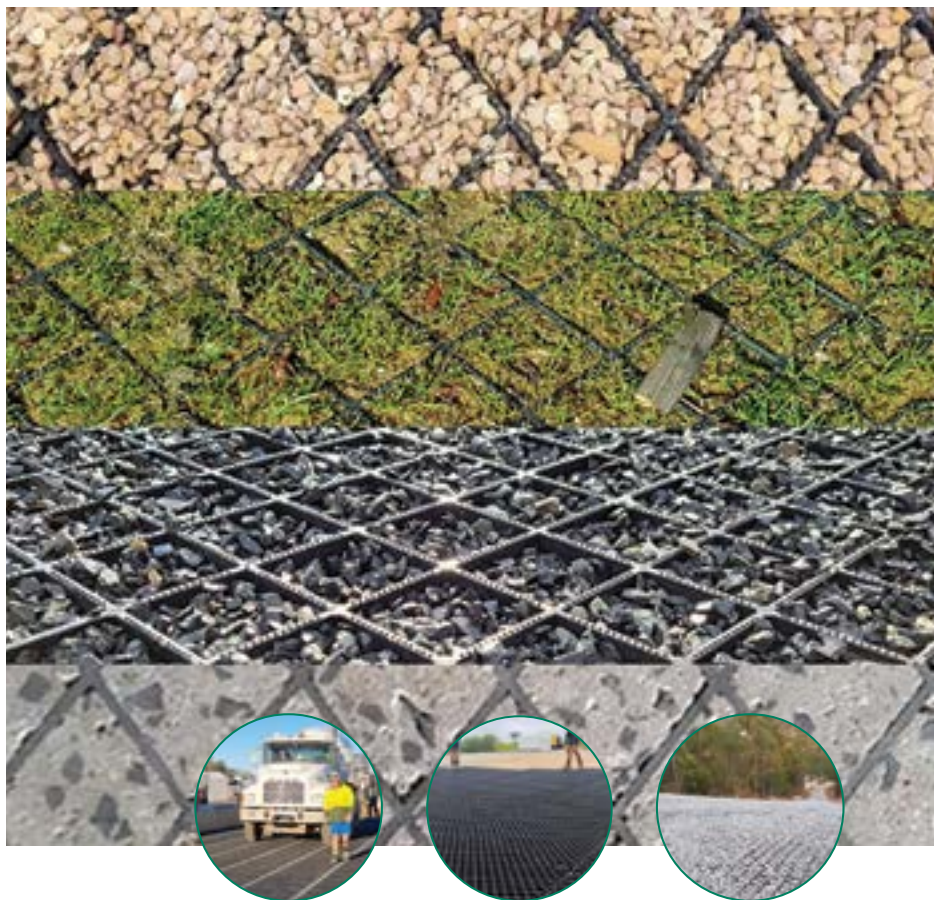
Part No.	Size (mm; L x W x H)	Weight (kg)	Load Guide (t)
74035	302 x 302 x 35	0.56	160



TerraGrid 35 Markers

- Available in 2 options, small ones fit inside grids, large ones clip onto grids
- Used to mark lane ways, car parks, airfields etc.
- Can be removed & repositioned or used temporarily

Part No.	Size	Colour
74051	Small	Red
74052	Small	White
74053	Small	Yellow
74061	Large	Red
74062	Large	White
74063	Large	Yellow



Diamond Grid

- High-strength interlocking grid system designed for ground stabilisation and erosion control
- Manufactured from 100% recycled polypropylene for a sustainable and durable solution
- Withstands heavy loads and high traffic, suitable for vehicles, machinery, and livestock areas
- Open-cell structure promotes water drainage and reduces surface runoff
- Easy to install with a simple clip-together design for fast coverage
- UV-stabilised for long-term outdoor use in harsh Australian conditions
- Versatile application across driveways, pathways, equestrian areas, and construction sites
- Low-maintenance solution that minimises dust, mud, and soil displacement
- Load rated to 300 tonnes per m² unfilled, 7000 tonnes per m² concrete filled
- Reduce concrete required by up to 91%

Part No.	Size (mm; L x W x H)	Weight (kg)
74100	900 x 560 x 40	3.2



Rubberform® Spill Berms

- Made from 100% recycled EPDM rubber for durability and resistance to cracking
- Flexible and suitable for both indoor and outdoor use
- Highly resistant to oils, solvents, fuels and water
- Easy to install with a solid bottom that adheres to most surfaces
- Creates liquid-tight seals to contain spills and protect work areas
- Ideal for isolating areas, directing traffic flow and preventing spills
- Fixing kits available

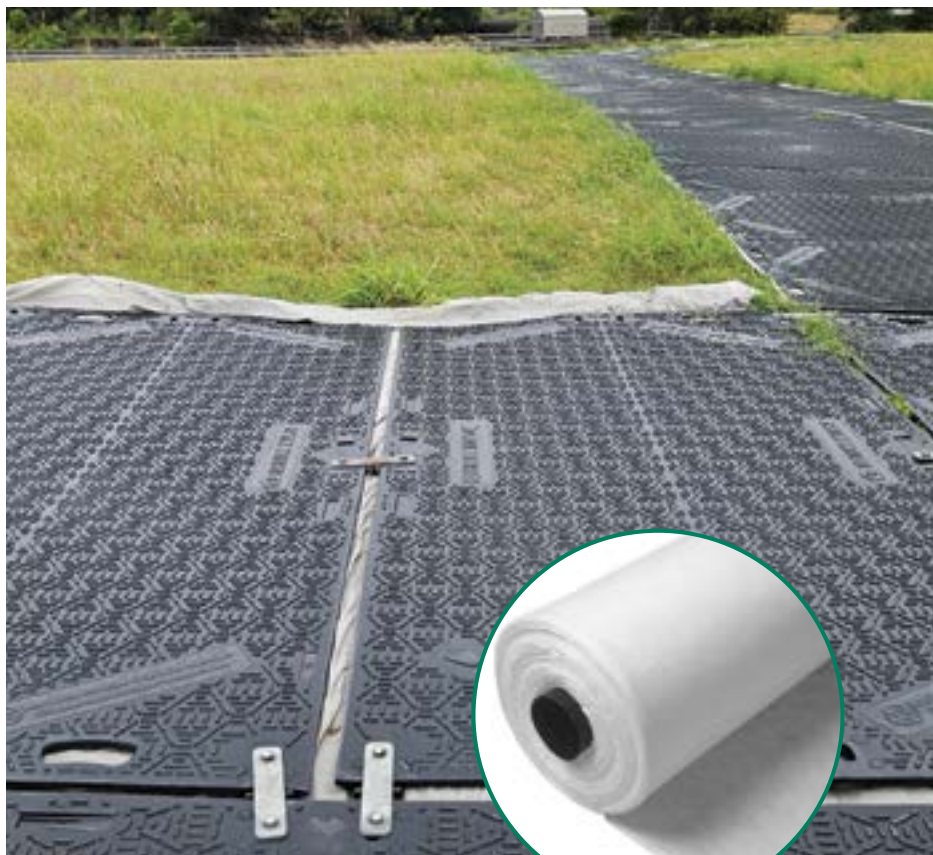
Part No.	Size (mm; L x W x H)	Weight (kg)
72385	3050 x 50 x 50	18
72388	3050 x 100 x 100	32
72394	3050 x 150 x 150	68



Rubberform® Drive Over Spill Berms

- Drive-over design allows vehicles to pass without damage
- Effectively contains spills of oils, solvents, fuels, and water
- Ideal for protecting work areas, garages, and storage spaces
- Helps prevent contamination of drains, soil, and water sources
- Flexible and durable, suitable for various environments
- Easy to install and move as needed for different setups
- Provides a secure barrier for preventing hazardous material leaks
- Fixing kits available

Part No.	Size (mm; L x W x H)	Weight (kg)
72479	914 x 457 x 32	13.1
72487	914 x 457 x 76	15.9



PET Non Woven Geofabric

- Used to stabilise mat trackways & limit upswell of mud onto mats
- Non-woven needle-punched geotextile made from polyester
- Provides separation, filtration, protection, and reinforcement functions in engineering projects
- Enhances the performance and design life of granular layers
- Suitable for applications like pavement stabilisation, subgrade separation, slope stabilisation, and liner protection
- Manufactured in accordance with ISO 9001:2008 standards
- Detailed specifications and technical data available upon request

Part No.	Width (m)	Length (m)
73142	2	100
73143	3	100
73144	4	100
73146	6	100

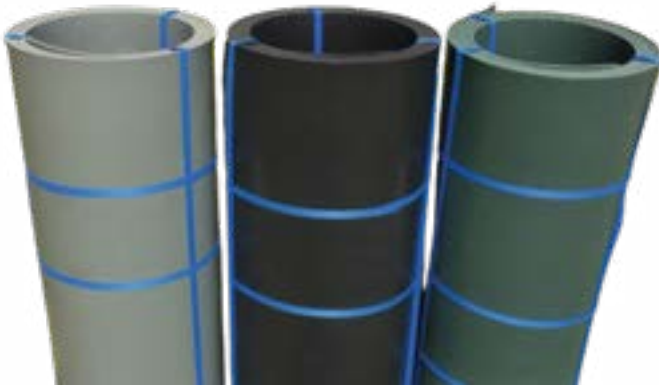


Stableboard

- Used as wall cladding in farming and animal husbandry environments
- Resistant to moisture, wet conditions and animal urine, preventing rot
- Easy to clean, maintaining a hygienic space for livestock
- Made from environmentally friendly, recyclable polyethylene
- Durable with a long lifespan, reducing the need for frequent replacements
- Ideal for stables, horse boxes, cattle sheds, pig sties and poultry houses
- Low maintenance with minimal upkeep required
- Offers a cost-effective solution for improving farm hygiene and efficiency
- Standard colour is grey, speak to us regarding custom colour options (min. qtls. may apply)

Part No.	Size (mm; L x W x H)	Weight (kg)
71206	2400 x 1200 x 6	16
71212	2400 x 1200 x 12	31
71218	2400 x 1200 x 18	56





Ground Nurse® Sheeting

- Manufactured from 100% recycled PE plastic, promoting environmental sustainability
- UV stable to withstand prolonged exposure to sunlight without degradation
- Made in Australia, ensuring high-quality standards and supporting local manufacturing
- Ideal for use as stockyard sheeting, providing a durable and easy-to-clean surface
- Offers excellent resistance to moisture and chemicals, enhancing longevity
- Lightweight and flexible, facilitating easy handling and installation
- Provides weatherproofing and insulation properties, helping to maintain temperature control within buildings
- Can also be used for cladding, wall panels, and protective barriers in commercial and residential projects

Part No.	Thickness (mm)	Width (m)	Length (m)
75261	2	600	12
75262	2	600	50
75263	2	600	100
75291	2	900	12
75292	2	900	50
75293	2	900	100
75221	2	1200	8
75222	2	1200	50
75223	2	1200	100
75251	2	1500	7
75252	2	1500	50
75253	2	1500	100
75361	3	600	12

Part No.	Thickness (mm)	Width (m)	Length (m)
75362	3	600	50
75363	3	600	100
75391	3	900	12
75392	3	900	50
75393	3	900	100
75321	3	1200	6
75322	3	1200	50
75323	3	1200	100
75351	3	1500	5
75352	3	1500	50
75353	3	1500	100
75531	5	300	15

B

Berms

Drive Over Rubber Spill Berms	93
Rubber Spill Berms	93

Blocks

Cribbing Work Blocks	63
Ground Blocks Starter Kit	65
Ground Blocks System	66
Step Blocks	64

Boards

Stableboard	95
-------------------	----

Boxes, Storage

Outrigger Pad Boxes	38
---------------------------	----

Bridges

Road Bridges	54
Trench Bridge Accessories	53
Trench Bridge Kits	52

C

Covers, Cable

Flip Top Cable Covers	46
Flip Top Truck Cable Covers	47
Heavy Duty Rubber Cable Covers	48
Portable Cable Covers	49

Covers, Hole

Pier Hole Covers	50
Temporary Manhole Sewer Covers	50

Covers, Trench

Rugged Trench Covers	51
Standard Trench Covers	51

D

Dunnage

Plastic Dunnage Blocks	77
Plastic Load Supports	77

G

Geofabric

PET Non Woven Geofabric	94
-------------------------------	----

Grids, Stabilising

Diamond Grid	92
Stable Grids	88
TerraGrid	90
TerraGrid 35 Markers	91

Grids, Trackout

Rumble Grids	81
--------------------	----

Guards, Kerb

Rubber Kerb Guards	45
--------------------------	----

M

Mats, Accessories

Anchors	18
Connectors	18, 20, 22
Site Mat Ramps	9, 87

Mats, Bog/Swamp

ArmorTrax® Bog Mat	26
Timber Bog Mat	27

Mats, Bundles

Ground Mat HD Bundles	15
Ground Mat Lite Bundle	13
Track Mat bundles	11

Mats, Ground

Eco Mats	24
Ground Mats Extreme Armour	23
Ground Mats HD	14
Ground Mats HD Yellow	15
Ground Mats Lite	13
Heavy Armour Ground Mats	21
Rubber Mats	25
Site Mat	8, 86
Site Mat Drain	9, 87
Tough Armour Ground Mat	19
Work Mats LD	71

Mats, Track

Track Mats HD	11
Track Mats Lite	10
Track Pads	61
Tradie Mat	8

Mats, Trackout

Rubberform® Trackout Mats	81
---------------------------------	----

Matting, Site

Siteways Path Mat	74
Walkways Spaghetti Mat	74

Mesh, Stabilising

Fastening Pins	89
Grass Stabilisation Mesh	89

P

Pads, Crane

ALIMATS	39
Conductive Outrigger Pads	34
Custom Outrigger Pads	37
Incline Outrigger Pads	36
Jackleg Outrigger Pads	36
Outrigger Pads	34
Round Shoe Outrigger Pads	35
Stackable Outrigger Pads	34
Stackpad Outrigger Pads	37

Pads, Support

Foundation Pads	76
Scaff Pads	76
Slip Stop Pads	75

Pads, Workshop

Blade Rests	62
Dozer Pads	60
Ripper Pad Rests	62
Roll Off Container Pads	75

Plates, Road

Road Plate Lifter	57
Road Plates	56

R

Ramps, Container

Rubber Container Ramp	45
-----------------------------	----

Ramps, Kerb

Modular Kerb Ramp Driveway Kits	43
Modular Kerb Ramp Ends	43
Modular Kerb Ramps	43
Pedestrian Kerb Ramp	42
Rhino Kerb Ramp	44
Rubber Kerb Ramp	42
Site Ramp	44

S

Sheeting

Sheeting	97
----------------	----

Stillages

BridgeStor™ Stillage	55
MatStor™ Stillage	17

Supports, Pipe

Pipe Pads	78
Pipe Support Cones	78
PipePillo® Pipe Supports	79

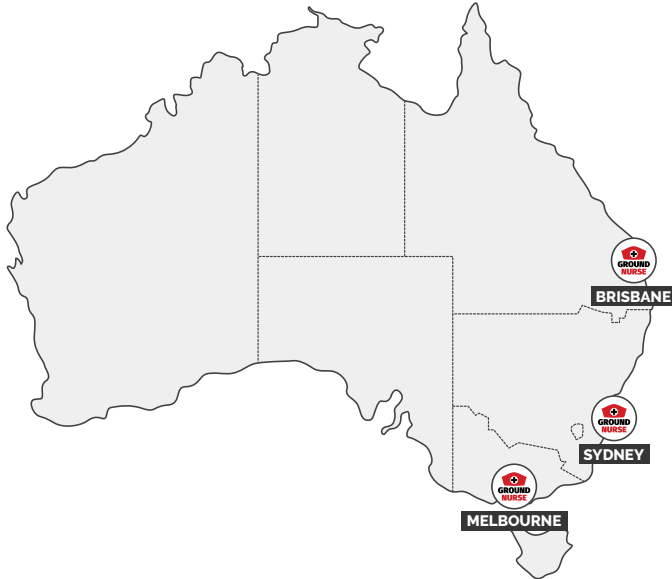
T

Tiles

Ground Lock Tiles	68
Rubber Lock Tiles	70

Trolleys

Dozer Pads Trolley	60
Ground Blocks Positioning Trolley	67
Ground Blocks Trolley	67



Find Us

📍 SYDNEY

UNIT 2

52 QUARRY RD

ERSKINE PARK NSW 2759

📍 MELBOURNE (3PL)

UNIT 4A

10 ABBOTTS RD

DANDENONG SOUTH VIC 3175

📍 BRISBANE (3PL)

WAREHOUSE 2A

9 JUTLAND STREET,

LOGANLEA QLD 4131

Contact us

✉ SALES@GROUNDNURSE.COM.AU

☎ 1300 229 300

🌐 GROUNDNURSE.COM.AU

Protection from the ground up.