

A black and white photograph of a worker in a hard hat and safety vest kneeling on a metal grate, working on a large industrial tank. A white tarp is draped over the tank, and the worker is positioned to the left of the tank. The background shows industrial equipment and pipes.

GRIPPS[®]

ENGINEERED FOR DROP PREVENTION

ENCAPSULATION & MATTING

2024

PREVENT DROPS AND ENHANCE SAFETY WITH GRIPPS® ENCAPSULATION AND MATTING SOLUTIONS

This GRIPPS® range consists of innovative encapsulation products specifically designed to enhance safety in potentially hazardous work environments. These products are simple to install and can be used in a variety of settings, offering durability and reusability. They serve as effective solutions for preventing dropped or falling objects, particularly in situations where working at height or around flooring gaps is involved.

Our encapsulation range integrates seamlessly with our range of engineered drop prevention solutions to keep you safe and your tools secure and within reach. Whether you need a specific tool or a complete system, GRIPPS® has your engineered drop prevention solutions.



GAP WRAP

H06010 - H06012

The GRIPPS® Gap Wrap is a unique encapsulation device that prevents objects from being dropped accidentally within work site voids. The mesh of the GRIPPS® Gap Wrap encases pipes from 2" to 36" in diameter and uses heavy-duty Velcro strips to tighten the opening to tubes. Enhanced security can be attained by weaving ties through the numerous stainless-steel eyelets. The Gap Wrap includes a coated Poly PVC mesh, a feature also present in GRIPPS® Gap Mats.

These innovative safety devices feature a robust design with a vibrant red PVC edge binding, providing both strength and a clear visual warning for onsite workers. Easily fasten the GRIPPS® Gap Mats to the flooring using screws or zip ties through the conveniently placed corner eyelets.

- Constructed from fire retardant material.
- Red PVC edge binding for strength and visual warning.
- Coated Poly PVC meshing (as used in GRIPPS® Fire retardant (FR) Dropped Object Prevention Mat).
- Red PVC edge binding for strength and visual warning.

SKU	QTY	PIPE DIAMETER SIZES	DIMENSIONS
H06010	1	50 mm - 305 mm 2.0 in - 12 in	1100 mm x 1100 mm x 500 mm 43 in x 43 in x 12 in
H06011	1	50 mm - 610 mm 2 in - 24 in	1400 mm x 1400 mm x 610 mm 67 in x 67 in x 36 in
H06012	1	50 mm - 914 mm 2 in - 36 in	1700 mm x 1700 mm x 914 mm 67 in x 67 in x 36 in

H06010



H06011



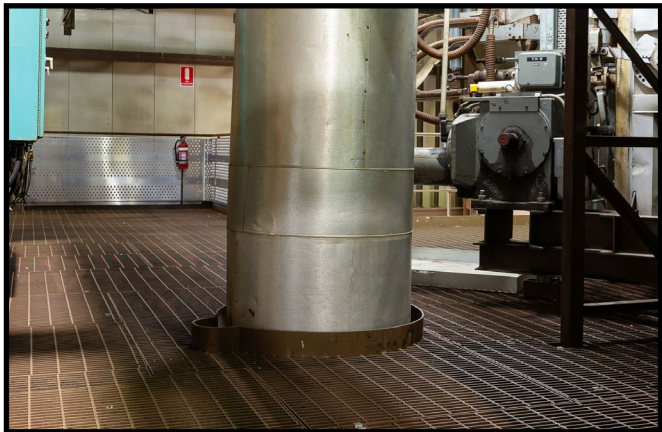
H06012



PATENT PENDING

MITIGATE THE RISK OF DROPPED OR FALLING OBJECTS.
ENCASE PIPES 2" TO 36" IN SIZE WITH GRIPPS® GAP WRAPS.

BEFORE



AFTER



Newport Power Station, Melbourne, Australia.

GAP MAT

The GRIPPS® Gap Mat stands out as a robust and fire-retardant drop-prevention solution equipped with dedicated anchor points for tethering. Featuring six D-rings spread across the mat, users can effortlessly secure tools or equipment. To ensure a secure fit on grid mesh, the GRIPPS® Gap Mat can be easily fastened using cable ties (or similar ties), using its 22 strategically positioned eyelets around the edges.

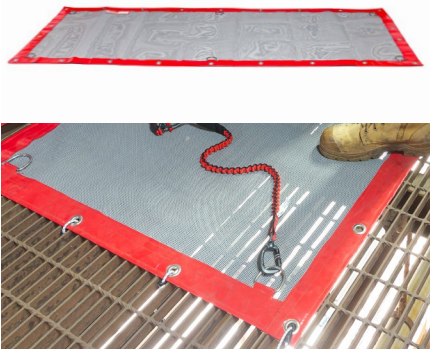
This innovative mat allows workers to work on grid mesh platforms, providing protection against tools and equipment slipping through the grating. Thanks to its highly durable mesh, the GRIPPS® Gap Mat is reusable, offering long-lasting performance.

- Re-use from job-to-job.
- Constructed from fire retardant material.
- Dual-purpose.
- High visibility.
- Custom sizing is available.

SKU	QTY	DIMENSIONS
H06030	1	2.5 m x 1 m 98 in x 39 in

H06030

CUSTOM SIZE MAT
ORDERS AVAILABLE



GAP GUARD

The GRIPPS® Gap Guard is an exceptional modular solution for preventing drops around handrails and grid mesh flooring. Highly flexible, durable, and reusable, these mats provide workers with a rapid solution to safeguarding work areas from drops. The GRIPPS® Gap Guard boasts a modular design with Velcro edging, which enables the seamless attachment of multiple mats end-to-end along handrails or in grid formations, effectively covering expansive flooring areas. With six 2.5kg/5.5lb load-rated D-rings and fire-retardant material, these mats are a sound solution for workers at heights in industrial surroundings.

- Anchor points load-rated to 2.5kg/5.5lb (ensure the mat is attached securely).
- Constructed from fire retardant material, as seen in the GRIPPS® Gap Wrap range.
- Robust hard-wearing GRIPPS® matting material.
- Modular design with Velcro edging allows the mats to be attached together end-to-end along a handrail or in a grid formation, covering a large area of flooring.
- Mountable on webbing strap too.

SKU	QTY	MAX LOAD (D-RING)	MAX TETHER LENGTH	DIMENSIONS
H06035	1	2.5 kg 5.5 lb	1.3 m 51 in	2.5 m x 1 m 98 in x 39 in

H06035



MATGRIPP TAPE

H06050

MatGripp Tape facilitates the seamless connection of individual matting rolls, eliminating potential trip hazards. It offers the flexibility to customise matting for intricate areas that may require cutting to precise dimensions. Unlike other tapes, MatGripp Tape adheres exceptionally well to matting due to its specialised Butyl rubber composition.

- Strong adhesion and durability.
- Indoor and outdoor suitability.
- Compatible with GRIPPGrid Matting and the GRIPPClip.

SKU	LENGTH	WIDTH
H06050	30 m 98 ft	50 mm 2 in



GRIPPCLIP

H06055

The innovative GRIPPClip, manufactured from stainless steel, is the quickest and most effective method of fixing down matting to steel grate flooring.

By simply pushing the GRIPPClip through the holes in the matting, and clipping it to the cross rods below, matting and encapsulation products will be secured. To remove, simply pull the matting or encapsulation product straight up, or insert a flat screwdriver under the GRIPPClip to lift it up.

- Speeds up the process of applying matting and encapsulation products.
- Attaches GRIPPGrid matting to the “cross rods” of steel grating floors.
- Made of stainless steel.

SKU	DIMENSIONS
H06055	2.5 cm x 1.5 cm x 1.5 cm 0.98 in x 0.59 in x 0.59 in



GRIPPGRID – FR GRID MESH MATTING

H01316 / H01317

GRIPPGrid is a robust and reusable matting solution specifically designed to mitigate the risk of dropped or falling objects by securely enclosing grid mesh platforms.

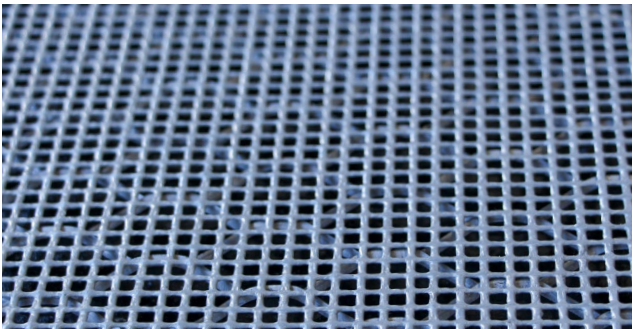
Tailored for all elevated tasks performed on grip mesh platforms, GRIPPGrid offers an economical drop matting alternative that can be used multiple times.

In contrast to expensive and environmentally harmful disposable items such as shade cloths, GRIPPGrid matting stands out as a sustainable choice, providing long-lasting use without compromising on performance.

GRIPPGrid matting is both fire retardant and reusable, making it the only choice for projects involving grid mesh platforms.



SKU	WEIGHT	DIMENSIONS	COLOUR
H01316	430 g/m ²	1.87 m x 25 m 6 ft x 82 ft	Grey
H01317	530 G/M ²	1.87 m x 25 m 6 ft x 82 ft	Grey



MODULAR DROP MAT

H01307

The GRIPPS® Modular Drop Mat is crafted from robust, self-extinguishing canvas, providing a secure personal work space for tasks carried out on grid mesh or steel grate flooring.

Grid mesh and steel grate flooring pose significant risks for dropped object incidents. The GRIPPS® Modular Drop Mat effectively addresses this concern by enabling workers to perform various tasks without the worry of small objects slipping through the mesh.

Strategically placed, load-rated tether anchor points enable workers to tether tools weighing up to 3kg/6.6lbs to the mat. Velcro knee pads enhance practicality and comfort, and they can be easily repositioned and reattached to the drop mat, adapting to diverse work environments.

The raised edges of the mat prevent tools and objects from rolling off, and a reinforced zipper along each side facilitates the connection of multiple GRIPPS® Modular Drop Mats for expanded coverage.

- Heavy-duty 26oz. self-extinguishing canvas.
- Moveable Velcro kneeling pads.
- Eight load-rated D-rings for tethering tools.
- Zips on each side allow you to attach an unlimited number of Drop Mats to each other.
- Folds up and attaches directly the to GRIPPS® Mule Bag through purpose-made carabiners.

SKU	QTY	MAX LOAD (D-RING)	DIMENSIONS (WHEN OPEN)	DIMENSIONS (WHEN FOLDED)
H01307	1	3 kg 6.6 lb	110 cm x 110 cm x 5 cm 43 in x 42 in x 2 in	53 cm x 28 cm x 9 cm 21 in x 11 in 3.5 in



PATENT PENDING



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