



ALPHA

— MINING EQUIPMENT —

PRODUCT CATALOGUE



OUR STORY

Quin and Dan, two experienced miners, recognised the need for durable and effective safety equipment in the mining industry.

Drawing on their years of experience, they founded Alpha Mining Equipment, with a focus on developing and manufacturing safety equipment that would keep miners protected in harsh underground conditions.

Working closely with safety experts, they developed innovative solutions that were tailored to the unique requirements of each mine, ensuring both safety and durability.

Their dedication to quality and safety has made Alpha Mining Equipment a trusted name in the industry, providing reliable equipment for miners around Hunter Valley and now expanding across other mines around the world.

As Alpha Mining Equipment grew, Quin and Dan expanded their focus beyond safety equipment and began developing a range of mining products. Leveraging their experience in the industry, they created equipment that was not only safe and durable but also efficient and cost-effective.

With a deep understanding of the challenges faced by miners, they were able to develop solutions that streamlined operations and maximised productivity.

Today, Alpha Mining Equipment is known for its innovative products and commitment to safety, making it a top choice for mining companies.



GLENCORE



INNOVATING UNDERGROUND SAFETY

LADDERS & SAFETY STEPS

INNOVATING UNDERGROUND SAFETY



160KG TWIN SAFETY STEP

This dual safety step is designed to provide stable, elevated access for personnel in industrial and mining environments, featuring two wide, non-slip tread surfaces to improve footing and reduce the risk of slips and falls.

Manufactured from durable, high-visibility materials, it offers excellent resistance to impact and harsh site conditions while remaining lightweight and easy to position, making it ideal for use during vehicle access, maintenance tasks, and general site operations where safe step-up access is required.

TECHNICAL SPECIFICATIONS

- Dimensions: 570mm (W) x 500mm (H) x 660mm (D)
- Bottom tread dimension: 500mm (W) x 230mm (D)
- Top tread dimension: 450mm (W) x 290mm (D)
- Weight: 7.8kg



160KG SAFETY STEP

This single safety step is designed to provide stable, elevated access in industrial and mining environments, featuring a wide, non-slip tread surface to improve footing and reduce the risk of slips and falls.

Manufactured from durable, high-visibility materials, it offers excellent resistance to impact and harsh site conditions while remaining lightweight and easy to position, making it ideal for vehicle access, maintenance tasks, and general site operations where a single step-up solution is required.

TECHNICAL SPECIFICATIONS

- 510mm x 370mm
- Weight: 3.3kg



ALPHA STEP PRO FIBREGLASS LADDER

AM0053

The Alpha Step Pro 1.8 m is a heavy-duty access ladder designed for demanding industrial and underground mining environments. Underground coal compliant and manufactured in accordance with AS/NZS 1892.1:2018, it delivers a reliable and compliant solution for maintenance, inspection, and everyday access tasks.

Engineered with a robust frame and wide, non-slip steps, the Alpha Step Pro provides secure footing and stability while maintaining a compact, easy-to-position design. The 1.8 m height offers practical reach without compromising safety, making it ideal for use in workshops, processing plants, and on-site applications.

Built with tradespeople in mind, the Alpha Step Pro is designed to withstand repeated use in harsh conditions while remaining lightweight and easy to transport, position, and store.

TECHNICAL SPECIFICATIONS

- Sizes on request
- 1.2 m – Alpha Step Lite
 - 1.8 m – Alpha Step Pro
 - 2.4 m – Alpha Step Max



1.8M HEAVY-DUTY INDUSTRIAL ACCESS LADDER

This purpose-built Industrial Ladder rated to 160kg in accordance to AS/NZS 1892.1:2018 combines strength, durability, and exceptional portability for use in mining, construction and industrial environments.

Engineered from robust materials to meet demanding site conditions, it provides safe, stable elevation for personnel access up to 1.8 m while remaining significantly lighter at just 16 kg compared to traditional steel alternatives.

The lightweight design reduces manual handling strain and improves on-site mobility without compromising structural integrity, making it easy to transport, reposition and store.

Ideal for maintenance, inspections and access tasks where safety, reliability, and ease-of-use are priorities.

TECHNICAL SPECIFICATIONS

- Sizes on request
- 1.8 m
 - 2.1 m
 - 2.4 m

WEBBING STRAPS & HANGERS

INNOVATING UNDERGROUND SAFETY



**BLUE CABLE HANGING STRAP
(CARTON OF 200)**

AM0005

Our Blue Cable Hanging Strap, designed to meet various cable management standards while providing exceptional cable demarcation.

These straps not only highlight the cables but also minimise your risk of damage from machinery interaction. With our product, you can simplify the task of hanging visibility markers and eliminate the need for additional parts, reducing overall waste. Our cable hanging straps are cost-effective while maintaining highly efficient performance, making them a top choice for any cable management needs.

Load tested in accordance with relevant Australian Standards. Test reports available on request. Load test certificates available on request.

Carton contains 200 straps packaged in bags of 50 for convenience.



**RED CABLE HANGING STRAP
(CARTON OF 200)**

AM0008

Our Red Cable Hanging Strap, designed to meet various cable management standards while providing exceptional cable demarcation.

These straps not only highlight the cables but also minimise your risk of damage from machinery interaction. With our product, you can simplify the task of hanging visibility markers and eliminate the need for additional parts, reducing overall waste. Our cable hanging straps are cost-effective while maintaining highly efficient performance, making them a top choice for any cable management needs.

Load tested in accordance with relevant Australian Standards. Test reports available on request. Load test certificates available on request.

Carton contains 200 straps packaged in bags of 50 for convenience.



**BLUE LOW VOLTAGE CABLE HANGING STRAP
(CARTON OF 200)**

AM0017

Our Blue Low Voltage Cable Hanging Strap, designed to meet various cable management standards while providing exceptional cable demarcation.

These straps not only highlight the cables but also minimise your risk of damage from machinery interaction. With our product, you can simplify the task of hanging visibility markers and eliminate the need for additional parts, reducing overall waste. Our cable hanging straps are cost-effective while maintaining highly efficient performance, making them a top choice for any cable management needs.

Load tested in accordance with relevant Australian Standards. Test reports available on request. Load test certificates available on request.

Carton contains 200 straps packaged in bags of 50 for convenience.



**WHITE HV CABLE HANGING STRAP
(CARTON OF 200)**

AM0021

Our White HV Cable Hanging Strap, designed to meet various cable management standards while providing exceptional cable demarcation.

These straps not only highlight the cables but also minimise your risk of damage from machinery interaction. With our product, you can simplify the task of hanging visibility markers and eliminate the need for additional parts, reducing overall waste. Our cable hanging straps are cost-effective while maintaining highly efficient performance, making them a top choice for any cable management needs.

Load tested in accordance with relevant Australian Standards. Test reports available on request. Load test certificates available on request.

Carton contains 200 straps packaged in bags of 50 for convenience.

FEATURES

- 200mm long high visibility dropper
- WLL 200kg
- Available in colours blue, red, yellow, orange and white
- 6mm S hooks

TECHNICAL SPECIFICATIONS

- Webbing 300mm L x 25mm W

FEATURES

- 200mm long high visibility dropper
- WLL 200kg
- Available in colours blue, red, yellow, orange and white
- 6mm S hooks

TECHNICAL SPECIFICATIONS

- Webbing 300mm L x 25mm W

FEATURES

- 200mm long high visibility dropper
- WLL 200kg
- Available in colours blue, red, yellow, orange and white
- 6mm S hooks

TECHNICAL SPECIFICATIONS

- Webbing 300mm L x 25mm W

FEATURES

- 200mm long high visibility dropper
- WLL 200kg
- Available in colours blue, red, yellow, orange and white
- 6mm S hooks

TECHNICAL SPECIFICATIONS

- Webbing 300mm L x 25mm W

WEBBING STRAPS & HANGERS

INNOVATING UNDERGROUND SAFETY



RED HV CABLE HANGING STRAP (CARTON OF 200)

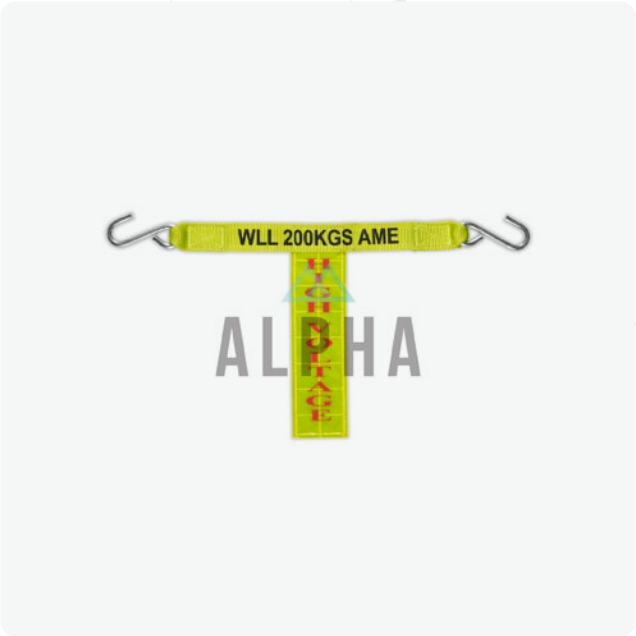
AM0018

Our Red HV Cable Hanging Strap, designed to meet various cable management standards while providing exceptional cable demarcation.

These straps not only highlight the cables but also minimise your risk of damage from machinery interaction. With our product, you can simplify the task of hanging visibility markers and eliminate the need for additional parts, reducing overall waste. Our cable hanging straps are cost-effective while maintaining highly efficient performance, making them a top choice for any cable management needs.

Load tested in accordance with relevant Australian Standards. Test reports available on request. Load test certificates available on request.

Carton contains 200 straps packaged in bags of 50 for convenience.



YELLOW HV CABLE HANGING STRAP (CARTON OF 200)

AM0020

Our Yellow HV Cable Hanging Strap, designed to meet various cable management standards while providing exceptional cable demarcation.

These straps not only highlight the cables but also minimise your risk of damage from machinery interaction. With our product, you can simplify the task of hanging visibility markers and eliminate the need for additional parts, reducing overall waste. Our cable hanging straps are cost-effective while maintaining highly efficient performance, making them a top choice for any cable management needs.

Load tested in accordance with relevant Australian Standards. Test reports available on request. Load test certificates available on request.

Carton contains 200 straps packaged in bags of 50 for convenience.



WHITE HIGH VOLTAGE CABLE HANGING STRAP

AM0090

Our White High Voltage Cable Hanging Strap is expertly designed to clearly differentiate high voltage cables from other services, ensuring enhanced safety and organisation. With the extended length of cables, it allows for effortless installation by your team.

Load tested in accordance with relevant Australian Standards. Test reports available on request.

Choose a solution that's built for performance and safety.



BLUE 1000 VOLT CABLE HANGING STRAP (CARTON OF 200)

AM0022

Our Blue 1000-Volt Cable Hanging Strap, designed to meet various cable management standards while providing exceptional cable demarcation.

These straps not only highlight the cables but also minimise your risk of damage from machinery interaction. With our product, you can simplify the task of hanging visibility markers and eliminate the need for additional parts, reducing overall waste. Our cable hanging straps are cost-effective while maintaining highly efficient performance, making them a top choice for any cable management needs.

Load tested in accordance with relevant Australian Standards. Test reports available on request. Load test certificates available on request.

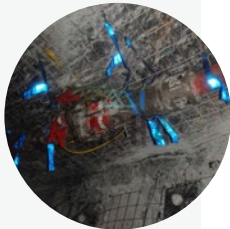
Carton contains 200 straps packaged in bags of 50 for convenience.

FEATURES

- 200mm long high visibility dropper
- WLL 200kg
- Available in colours blue, red, yellow, orange and white
- 6mm S hooks

TECHNICAL SPECIFICATIONS

- Webbing 300mm L x 25mm W

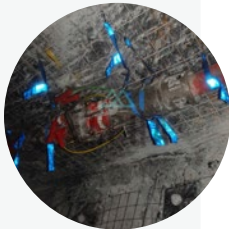


FEATURES

- 200mm long high visibility dropper
- WLL 200kg
- Available in colours blue, red, yellow, orange and white
- 6mm S hooks

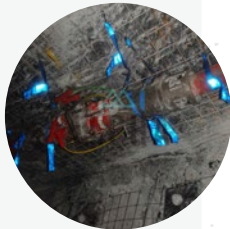
TECHNICAL SPECIFICATIONS

- Webbing 300mm L x 25mm W



TECHNICAL SPECIFICATIONS

- Webbing 550mm x 25mm
- Reflector 375mm x 50mm

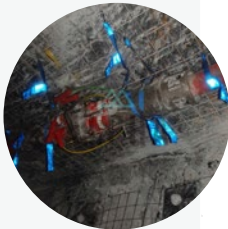


FEATURES

- 200mm long high visibility dropper
- WLL 200kg
- Available in colours blue, red, yellow, orange and white
- 6mm S hooks

TECHNICAL SPECIFICATIONS

- Webbing 300mm L x 25mm W



WEBBING STRAPS & HANGERS

INNOVATING UNDERGROUND SAFETY



ORANGE 415 VOLT CABLE HANGING STRAP
(CARTON OF 200)

AM0030

Our Orange 415 Volt Cable Hanging Strap, designed to meet various cable management standards while providing exceptional cable demarcation. These straps not only highlight the cables but also minimise your risk of damage from machinery interaction. With our product, you can simplify the task of hanging visibility markers and eliminate the need for additional parts, reducing overall waste. Our cable hanging straps are cost-effective while maintaining highly efficient performance, making them a top choice for any cable management needs.

Load tested in accordance with relevant Australian Standards. Test reports available on request. Load test certificates available on request.

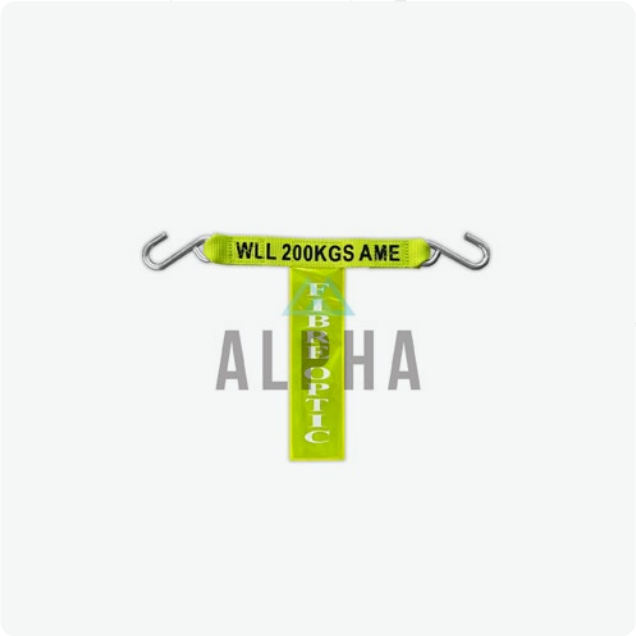
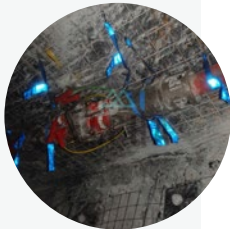
Carton contains 200 straps packaged in bags of 50 for convenience.

FEATURES

- 200mm long high visibility dropper
- WLL 200kg
- Available in colours blue, red, yellow, orange and white
- 6mm S hooks

TECHNICAL SPECIFICATIONS

- Webbing 300mm L x 25mm W



FIBRE OPTIC CABLE HANGING STRAP

Our Fibre Optic Cable Hanging Strap is expertly designed to clearly differentiate fibre optic cables from other services, ensuring enhanced safety and organisation. With an extended length of fibre cables, it allows for effortless installation by your team.

Load tested in accordance with relevant Australian Standards. Test reports available on request.

Choose a solution that's built for performance and safety.

FEATURES

- 200mm long high visibility dropper
- WLL 200kg
- Available in colours blue, red, yellow, orange and white
- 6mm S hooks

TECHNICAL SPECIFICATIONS

- Webbing 150mm L x 25mm W



RED HV 11KV CABLE HANGING STRAP

Our Red HV 11kV Cable Hanging Strap is expertly designed to clearly differentiate high voltage cables from other services, ensuring enhanced safety and organisation. With the extended length of cables, it allows for effortless installation by your team.

Load tested in accordance with relevant Australian Standards. Test reports available on request.

Choose a solution that's built for performance and safety.

FEATURES

- 200mm long high visibility dropper
- WLL 200kg
- Available in colours blue, red, yellow, orange and white
- 6mm S hooks

TECHNICAL SPECIFICATIONS

- Webbing 300mm L x 25mm W



RED/WHITE HV 11KV CABLE HANGING STRAP

Our Red/White HV 11kV Cable Hanging Strap is expertly designed to clearly differentiate high voltage cables from other services, ensuring enhanced safety and organisation. With the extended length of cables, it allows for effortless installation by your team.

Load tested in accordance with relevant Australian Standards. Test reports available on request.

Choose a solution that's built for performance and safety.

FEATURES

- 200mm long high visibility dropper
- WLL 200kg
- Available in colours blue, red, yellow, orange and white
- 6mm S hooks

TECHNICAL SPECIFICATIONS

- Webbing 300mm L x 25mm W

WEBBING STRAPS & HANGERS

INNOVATING UNDERGROUND SAFETY



EMULSION HOSE/PIPE HANGING STRAP

AM0040

Our Emulsion Hose/Pipe Hanging Strap is expertly designed to clearly differentiate emulsion lines from other services, ensuring enhanced safety and organisation. With an extended length for large pipes and hoses, it allows for effortless installation by your team.

Load tested in accordance with relevant Australian Standards. Test reports available on request.

Choose a solution that's built for performance and safety.



POLY SEAGULL CABLE HANGER M24 ATTACHMENT

AM0015

Discover our innovative FRAS hanger engineered for versatility and reliability. Whether you need to suspend cables, hoses, or other essential equipment, this hanger is designed to perform. Built to withstand rigorous use, it's load-tested to WLL of 250 kg, ensuring strength and safety in every application.

FRAS test certificates available on request.



BOARD AND PILLAR-POLY SEAGULL WITH BOTTOM MOUNT HOOK FOR CABLE ROLLER

Manufactured from high-performance polyurethane, these bushings provide excellent resistance to wear, impact, vibration, moisture, and contamination commonly encountered in mining operations.

They offer improved service life compared to rubber alternatives while maintaining flexibility and load-bearing performance.



DOUBLE SEAGULL HANGING BRACKET

The double-hook configuration allows two individual cables or conduits to be supported from a single mounting point, helping maintain clear separation, reduce abrasion, and improve cable routing along roadways, services, and infrastructure.

FEATURES

- 200mm long high visibility dropper
- WLL 200kg
- Available in colours blue, red, yellow, orange and white
- 6mm S hooks

TECHNICAL SPECIFICATIONS

- Webbing 300mm L x 25mm W



FEATURES

- FRAS Compliant
- M24 nut attachment
- WLL 250KG

TECHNICAL SPECIFICATIONS

- 300mm L

TECHNICAL SPECIFICATIONS

- 250mm L x 300mm W

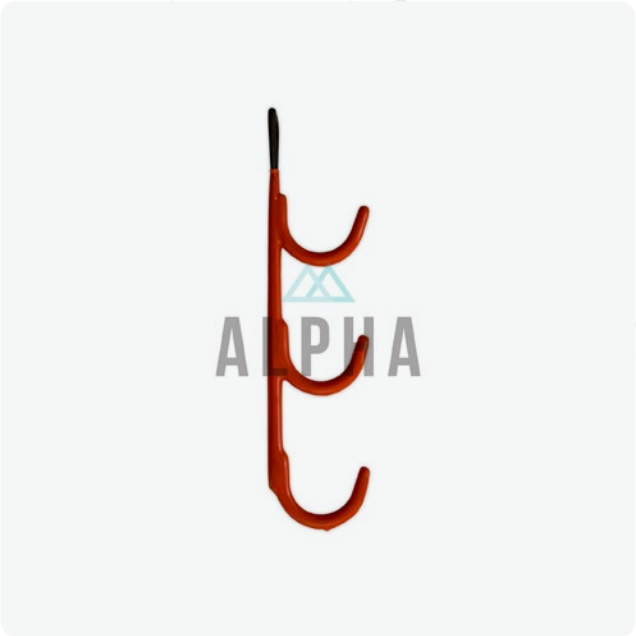
WEBBING STRAPS & HANGERS

INNOVATING UNDERGROUND SAFETY



QUADRUPE SEAGULL HANGING BRACKET

The quadruple-hook configuration allows four individual cables or conduits to be supported from a single mounting point, helping maintain clear separation, reduce abrasion, and improve cable routing along roadways, services, and infrastructure.



NYLON COATED TRIPLE HOOK

AM0102

The Nylon Triple Hook is designed for secure and organised management of communication and low-voltage cables in underground and industrial environments. Manufactured from high-strength nylon, it provides a lightweight, corrosion-resistant solution for suspending and separating multiple cable runs.



RUBBER TIE DOWN STRAP

Our heavy-duty tie down straps provide a safe, reliable, and easy solution for securing loads in mining, industrial, and general site applications.



VENT TUBE HANGING STRAP

This Vent Tube Hanging Strap is designed for the safe and secure suspension of underground ventilation tubing, providing a flexible, non-damaging alternative to traditional vent chain systems that can abrade and destroy fibreglass vent tubes.

Manufactured from high-strength webbing with reinforced fixing points and hooks, it evenly distributes load around the vent tube, reducing point loading, wear, and vibration damage, while improving installation speed, longevity of ventilation infrastructure, and overall safety in underground mining environments.

TECHNICAL SPECIFICATIONS

- Length 1m x 20mm

TECHNICAL SPECIFICATIONS

- 1500mm x 1500mm x 50mm
- WLL 400kg

WEBBING STRAPS & HANGERS

INNOVATING UNDERGROUND SAFETY



BATBAG HANGING STRAP

The Batbag Hanging Strap is designed to ensure compliant and consistent installation of batbags in underground mining environments, supplied in two lengths to suit different mounting heights and site requirements.

Manufactured from durable nylon webbing and fitted with stainless steel carabiners, it provides a secure, corrosion-resistant hanging solution that promotes the correct method of installation, improves safety, and supports adherence to site and regulatory batbag hanging standards.

TECHNICAL SPECIFICATIONS

- 700mm x 10mm
- 1300mm x 10mm



ORANGE CABLE HANGING STRAP (CARTON OF 200)

AM0026

The multi-functional Cable Hanging Strap facilitates effortless installation for workers and comes with an extended length for poly or hose install.

Load tested in accordance with relevant Australian Standards. Test reports available on request. Load test certificates available on request.

Carton contains 200 straps packaged in bags of 50 for convenience. Strap length can be changed to suit individual mine site requirements.

FEATURES

- Available in colours Orange, Yellow, White, Red and Blue
- 6mm S hooks
- Strap length can be changed to suit individual mine site requirements

TECHNICAL SPECIFICATIONS

- 400mm L x 25mm W
- WLL 200 kg



LARGE BLUE MULTIPURPOSE STRAP

AM0083

Our Large multi purpose strap is expertly designed to withstand 400 kg WLL.

It is constructed to ensure enhanced safety and organisation. It allows for effortless installation by your team.

Load tested in accordance with relevant Australian Standards. Test reports available on request.

Choose a solution that's built for performance and safety.

TECHNICAL SPECIFICATIONS

- 50mm x 500mm



LIFELINE PULLDOWN DROPPERS

AM0111

TECHNICAL SPECIFICATIONS

- Dimensions: 2200mm

WEBBING STRAPS & HANGERS



RETRACTABLE RATCHET STRAPS

These Retractable Ratchet Straps are constructed using durable webbing, boasting superb user-friendliness, making them highly suitable for various purposes.

With a 700kg rating, these straps are robust and reliable. They measure 4.57 m in length and 2.5 cm in width, making them an excellent choice for your hauling needs.

TECHNICAL SPECIFICATIONS

- 4570mm L x 25mm W

CONVEYOR ACCESSORIES



EMERGENCY PULLWIRE LABEL

AM0004

This label provides an alternate option to the traditional pull wire sticker and aligns with the current conveyor belt Australian standard. Designed with two eyelets for easy install.

FEATURES

- Premium Grade Reflective
- Stainless Steel Eyelet

TECHNICAL SPECIFICATIONS

- 210mm L x 60mm W



CONVEYOR PIGTAIL EMERGENCY STOP PULLWIRE SIGN

AM0007

Upgrade your emergency stop system with our Conveyor Pigtail Emergency Stop Pull Wire Sign. This durable sign is made from galvbond steel and is made with two 45 degree angles so the sign can be viewed front on or when walking up or down the conveyor belt. The sign can be easily mounted onto any of our conveyor pigtail standoffs. Sign colouring made to Australian standard. Say goodbye to unreliable stickers or labels and enjoy the peace of mind that comes with a clear and visible emergency stop sign.

With our Pull Wire Sign, you can rest assured that your employees and equipment are in safe hands. Don't compromise on safety – choose our Conveyor Pigtail Emergency Stop Pull Wire Sign today.

FEATURES

- Can be mounted onto any of our conveyor standoff
- Diamond grade reflective material



CONVEYOR ACCESSORIES

INNOVATING UNDERGROUND SAFETY



CONVEYOR LIFELINE DIRECTIONAL CONE PIGTAIL

AM0011

This cutting-edge new design of the directional cone pigtail mitigates risk from incorrect install of the directional cones on the signal line, thus preventing the occurrence of potential operation of the signal line and the directional cone being caught in the pigtail. Then being unable to operate pull wire switch.

Provides Correct amounts of pigtails and signs to suit the mining application at the mine to minimise waste. Example 30m centred pillars require 15 pigtails and 10 signs that we can tailor in a bucket for your 110m gateroad pillars. Also, it Alleviates the need to run lifeline which in turn reduces the risk of lifeline being disconnected, tangled or installed incorrectly. Also mitigates the need for labour, machinery and time to install.

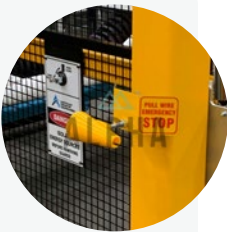
Each unit is supplied fitted with nuts, spring washers and large flat washers to assist installation to belt structure and emergency stop sign if fitted. All threaded rods, nuts and washers are either stainless steel or galvanised for longer life.

FEATURES

- Comes with 2 larger washers
- Can be made in different colours to suit individual mine lifeline requirements
- FRAS Compliant
- UV Stabilised
- Storage Bucket

TECHNICAL SPECIFICATIONS

- Thread length 150mm but can be made to any length to suit individual mine belt structure
- Constructed from polyurethane



CONVEYOR PULLWIRE CABLE PIGTAIL YELLOW

AM0031

This Conveyor Belt Pigtail is a specially designed device. It is light in weight, easy to install, and provides a strong and secure attachment point for conveyor components.

This pigtail is made from high quality polyurethane, ensuring long-lasting performance and resistance to wear and tear. This versatile device is an essential component for your conveyor systems.

Can be made in many different colours to suit individual mine site requirements.

Each unit is supplied fitted with nuts, spring washers and large flat washers to assist installation to belt structure and emergency stop sign if fitted. All threaded rods, nuts and washers are either stainless steel or galvanised for longer life.

FEATURES

- Comes with 2 larger washers
- 150mm thread length but can be made to any length to suit different belt structures
- FRAS Compliant
- UV Stabilised
- Storage Bucket



CONVEYOR PULLWIRE CABLE PIGTAIL BLACK

AM0032

This Conveyor Belt Pigtail is a specially designed device. It is light in weight, easy to install, and provides a strong and secure attachment point for conveyor components.

This pigtail is made from high quality polyurethane, ensuring long-lasting performance and resistance to wear and tear. This versatile device is an essential component for your conveyor systems.

Can be made in many different colours to suit individual mine site requirements.

Each unit is supplied fitted with nuts, spring washers and large flat washers to assist installation to belt structure and emergency stop sign if fitted. All threaded rods, nuts and washers are either stainless steel or galvanised for longer life.

FEATURES

- Comes with 2 larger washers
- 150mm thread length but can be made to any length to suit different belt structures
- FRAS Compliant
- UV Stabilised
- AS Compliant
- Storage Bucket



CONVEYOR PULLWIRE CABLE PIGTAIL RED

AM0033

This Conveyor Belt Pigtail is a specially designed device. It is light in weight, easy to install, and provides a strong and secure attachment point for conveyor components.

This pigtail is made from high quality polyurethane, ensuring long-lasting performance and resistance to wear and tear. This versatile device is an essential component for your conveyor systems.

Can be made in many different colours to suit individual mine site requirements.

Each unit is supplied fitted with nuts, spring washers and large flat washers to assist installation to belt structure and emergency stop sign if fitted. All threaded rods, nuts and washers are either stainless steel or galvanised for longer life.

FEATURES

- Comes with 2 larger washers
- 150mm thread length but can be made to any length to suit different belt structures
- FRAS Compliant
- UV Stabilised
- Storage Bucket

CONVEYOR ACCESSORIES

INNOVATING UNDERGROUND SAFETY



CONVEYOR PULLWIRE CABLE STANDOFF/ PIGTAIL (50 PACK IN BUCKET)

AM0014

This Conveyor Belt Pigtail is a specially designed device. It is light in weight, easy to install, and provides a strong and secure attachment point for conveyor components.

This pigtail is made from high-quality stainless steel, ensuring long- lasting performance and resistance to wear and tear.

This versatile device is an essential component for your conveyor systems.



POLY BLOCK CONVEYOR LANYARD PIGTAIL

AM0052

Our FRAS designed conveyor belt pigtails offer a lightweight, easy to install solution that ensures a strong and secure attachment for your conveyor signal line. Engineered for durability and versatility, this essential device is a must have for optimising the efficiency and reliability of your conveyor systems emergency stop pullcord.

FRAS test certificates available on request.



LIFELINE DIRECTIONAL INDICATOR CONE

AM0054

Our FRAS Directional Cone, available in both 5mm and 10mm sizes, is designed for easy installation on lifeline or signal line systems. Built with premium-quality materials to withstand the harshest environments, it ensures long-lasting performance. Featuring a molded directional arrow for enhanced functionality, this cone offers an innovative solution that boosts efficiency and safety in your installations.

FRAS test certificates available on request



CLAMP CABLE WEDGE LARGE

This clamp cable wedge is designed to securely grip and anchor signal line cables with diameters ranging from 8.5 to 13.5 mm, providing reliable strain relief and support in mining and industrial applications.

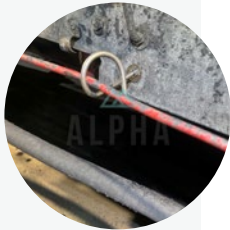
Featuring a robust wedge-lock design, it automatically tightens under load to prevent slippage while protecting the cable from damage, making it ideal for use in cable suspension, anchoring, and support systems where secure, non-damaging fixation is required.

FEATURES

- Storage Bucket

TECHNICAL SPECIFICATIONS

- Standard Pigtail
304 Stainless x 8mm
185mm L
- Pigtail
304 Stainless x 8mm
265mm L



FEATURES

- FRAS Compliant
- Storage Bucket

TECHNICAL SPECIFICATIONS

- M10 thread x 150mm L

FEATURES

- FRAS Compliant

TECHNICAL SPECIFICATIONS

- 100mm L



CONVEYOR ACCESSORIES



CLAMP CABLE WEDGE SMALL

This clamp cable wedge is designed to securely grip and anchor signal line cables with diameters ranging from 8.5 to 13.5 mm, providing reliable strain relief and support in mining and industrial applications.

Featuring a robust wedge-lock design, it automatically tightens under load to prevent slippage while protecting the cable from damage, making it ideal for use in cable suspension, anchoring, and support systems where secure, non-damaging fixation is required.





SINGLE WHEEL CABLE ROLLERS

AM0105

These heavy-duty cable rollers are designed specifically for large trailing cables, most commonly 1000-volt cables used on face mining machinery, providing controlled support during installation, retrieval, and relocation operations.

Built with robust steel frames and smooth, high-durability rollers, they reduce friction, minimise abrasion, and prevent damage to high-value trailing cables as they are routed around corners and along edges, improving handling efficiency and safety in demanding underground mining environments.

TECHNICAL SPECIFICATIONS

- Hook type
- M24 mounting nut
- Swivel head



DUAL WHEEL CABLE ROLLERS

AM0106

These heavy-duty cable rollers are designed specifically for large trailing cables, most commonly 1000-volt cables used on face mining machinery, providing controlled support during installation, retrieval, and relocation operations.

Built with robust steel frames and smooth, high-durability rollers, they reduce friction, minimise abrasion, and prevent damage to high-value trailing cables as they are routed around corners and along edges, improving handling efficiency and safety in demanding underground mining environments.

TECHNICAL SPECIFICATIONS

- Hook type
- M24 mounting nut
- Swivel head



TRIPLE WHEEL CABLE ROLLERS

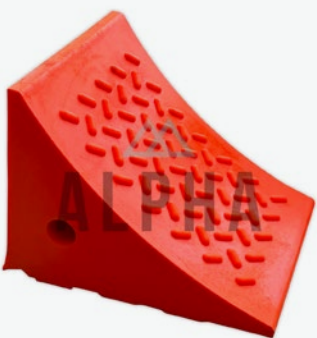
AM0107

These heavy-duty cable rollers are designed specifically for large trailing cables, most commonly 1000-volt cables used on face mining machinery, providing controlled support during installation, retrieval, and relocation operations.

Built with robust steel frames and smooth, high-durability rollers, they reduce friction, minimise abrasion, and prevent damage to high-value trailing cables as they are routed around corners and along edges, improving handling efficiency and safety in demanding underground mining environments.

TECHNICAL SPECIFICATIONS

- Hook type
- M24 mounting nut
- Swivel head



10 TONNE WHEEL CHOCKS

This lightweight polyurethane wheel chock is designed for use with 10-tonne SMV/PJB equipment and 30-tonne LHD machines, providing reliable vehicle restraint in demanding mining and industrial environments.

Manufactured from high-durability polyurethane, it offers excellent resistance to extreme weather conditions, abrasion, tearing, oils, and solvents, ensuring long service life under harsh operating conditions.

Significantly lighter than traditional steel, aluminium, or timber chocks, it is easy to handle and deploy while maintaining strength and stability, helping improve safety, reduce manual handling strain, and deliver long-term cost efficiency through reduced replacement and maintenance requirements.

FEATURES

We also offer, on request:
20, 60, 120, 135, 250 and 400 tonne versions.

TECHNICAL SPECIFICATIONS

- 200mm x 175mm x 148mm
- Weight 0.09kg

MINING ACCESSORIES



30 TONNE WHEEL CHOCKS

This lightweight polyurethane wheel chock is designed for use with 10-tonne SMV/PJB equipment and 30-tonne LHD machines, providing reliable vehicle restraint in demanding mining and industrial environments.

Manufactured from high-durability polyurethane, it offers excellent resistance to extreme weather conditions, abrasion, tearing, oils, and solvents, ensuring long service life under harsh operating conditions.

Significantly lighter than traditional steel, aluminium, or timber chocks, it is easy to handle and deploy while maintaining strength and stability, helping improve safety, reduce manual handling strain, and deliver long-term cost efficiency through reduced replacement and maintenance requirements.

FEATURES

We also offer, on request:
20, 60, 120, 135, 250 and 400 tonne versions.

TECHNICAL SPECIFICATIONS

- 287mm x 225mm x 206mm
- Weight 2.6kg



WATERPROOF POCKET BOOK

A durable, all-weather pocket notebook designed for writing in harsh industrial, mining, and outdoor environments where standard paper fails.

TECHNICAL SPECIFICATIONS

- 159mm L x 95mm W



TRADESMAN CSE RESCUER POUCH

AM0006

The Tradesman CSE Rescuer Pouch is designed to securely contain tools, notepads, and essential statutory devices for employees. Its double-layer heavy duty PVC ripstop vinyl construction ensures durability and longevity even in harsh environments. With this pouch, workers can confidently carry their essential items without worry.

FEATURES

- Made from heavy duty PVC ripstop vinyl for longer lasting lifecycle

TECHNICAL SPECIFICATIONS

- 26cm L x 20cm H x 11cm D



TRADESMAN TOOL BAG

Heavy-duty tradesman tool bag designed for tough site conditions. Manufactured from durable PVC, this bag is water-resistant, easy to clean, and built to handle daily wear in harsh environments.

The reinforced base provides added strength and stability, while the wide opening allows easy access to tools and equipment. Strong carry handles ensure comfortable transport, even when fully loaded.

Ideal for electricians, fitters, maintenance crews, and general trades where durability and reliability are critical.

TECHNICAL SPECIFICATIONS

- 400mm x 270mm x 270mm
- 650mm x 300mm x 300mm

EXCLUSIVE SUPPLY FROM PROLOCKKEY



LOCKOUT TAGOUT SAFETY PADLOCKS



SAFETY PADLOCKS

These lockout tagout (LOTO) safety padlocks are designed to securely isolate energy sources during maintenance and servicing activities, featuring durable, non-conductive bodies with high-visibility red housings for clear identification, and available in multiple shackle options including steel, insulated, and flexible cable styles to suit a wide range of electrical, mechanical, and industrial lockout applications.

Padlocks can be assembled keyed alike in groups as required, allowing multiple locks to operate with a single key to suit site procedures and personnel needs, helping prevent accidental energisation and support compliant safety and isolation practices.

VALVE LOCKOUTS

This lockout tagout (LOTO) device range is designed to provide safe, reliable isolation of electrical, mechanical, and fluid energy sources during maintenance and servicing activities.

Manufactured from durable, high-impact materials in high-visibility red to clearly identify locked equipment, and includes a variety of valve, breaker, plug, and cable lockout solutions to suit different applications, helping prevent accidental energisation, improve compliance with site safety procedures, and protect personnel working on plant and equipment.



LOCKOUT HASP

This lockout tagout (LOTO) accessory range provides a complete selection of lockout hasps, tags, and multi-lock devices designed to support safe isolation procedures across electrical, mechanical, and plant equipment.

Manufactured from durable, high-visibility materials to withstand harsh industrial environments, and allowing multiple workers to apply personal locks to a single energy source, improving compliance with site safety systems and ensuring equipment remains securely isolated during maintenance and servicing activities.



LOCKOUT TAGOUT SAFETY PADLOCKS

INNOVATING UNDERGROUND SAFETY



ELECTRICAL & PNEUMATIC LOCKOUT

This electrical and pneumatic lockout range is designed to safely isolate electrical switches, push buttons, plugs, and pneumatic fittings during maintenance and servicing activities.

Manufactured from durable, impact-resistant materials with high-visibility red and clear housings to ensure locked equipment is easily identified, and offering a variety of enclosure, clamp, and cover styles to suit different voltage ratings, valve sizes, and control configurations, helping prevent accidental re-energisation, improve site compliance, and protect personnel working on live plant and equipment.



CABLE LOCKOUTS

These cable lockout devices are designed to provide flexible and secure isolation of valves, switches, and energy sources with varying shapes and sizes.

Featuring durable, corrosion-resistant cables and high-visibility red lock bodies to ensure clear identification in industrial and mining environments, and allowing the cable to be looped, tightened, and locked around multiple points to prevent unauthorised operation during maintenance and servicing activities

LOCKOUT STATIONS

These lockout tagout (LOTO) stations provide a centralised, highly visible solution for storing and organising lockout devices, padlocks, hasps, and tags.

Manufactured from durable, impact-resistant materials to withstand harsh industrial and mining environments, and designed to keep isolation equipment readily accessible at the point of use, improving compliance with site safety procedures, reducing downtime, and supporting consistent lockout practices during maintenance and servicing activities.



CIRCUIT BREAKER LOCKOUTS

These circuit breaker lockout devices are designed to securely isolate a wide range of miniature, moulded-case, and industrial circuit breakers during maintenance and servicing activities.

Manufactured from durable, non-conductive materials with high-visibility red housings for clear identification, and offering clamp-on, pin-in, pin-out, and universal designs to suit different breaker types and handle sizes, helping prevent accidental re-energisation and support compliant electrical isolation procedures across industrial and mining environments.



LOCKOUT KITS

This lockout tagout (LOTO) kit provides a complete, ready-to-use solution for isolating electrical, mechanical, and pneumatic energy sources during maintenance and servicing activities.

Supplied in a durable carry case and including a selection of safety padlocks, hasps, lockout devices, cables, and warning tags to suit a wide range of applications.

Can be altered or personalised to suit specific site requirements, procedures, and personnel needs, helping improve compliance with safety systems, prevent accidental re-energisation, and protect workers during maintenance and servicing tasks.



LOCKBOXES

These lockout tagout (LOTO) storage solutions, including lockout stations, lock boxes, and portable carry bags, are designed to provide a centralised and highly visible method for storing and controlling lockout devices, keys, padlocks, and tags during maintenance and servicing activities.

Manufactured from durable materials to withstand harsh industrial and mining environments, and helping ensure isolation equipment is readily accessible, securely managed, and consistently used to support safe work practices and compliance with site lockout procedures.

REFLECTIVE MARKERS & DROPPERS

INNOVATING UNDERGROUND SAFETY

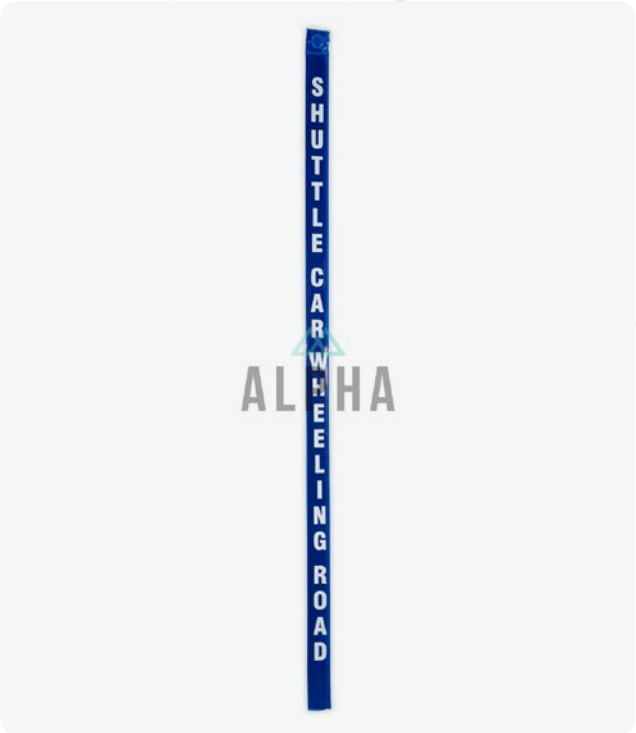


SHUTTLE CAR STOP HERE SIGN

AM0024

This sign was designed in relation to unwanted interaction from the shuttle car to the breaker feeder. It allows for easy installation on roof mesh and instructs operator on where to stop for unloading. It mitigates the potential of offsetting the boot-end of the conveyor belt causing wandering and/or damage to the belt.

Lengths, Widths, Attachments and Sign Colouring can all be altered to suit individual mine site requirements.



SHUTTLE CAR WHEELING ROAD MAGNET TOP DROPPER

AM0002

Our Shuttle Car Wheeling Road Sign mounting provides options for versatile placement. The sign features bold lettering and a bright colour scheme, making it easily noticeable and attention-grabbing in any underground environment

Its magnet top construction ensures secure and easy installation. Designed for high traffic areas, our Shuttle Car Wheeling Road Sign is perfect for enhancing safety and warning people of potential hazards.

Lengths, Widths, Attachments and Sign Colouring can all be altered to suit individual mine site requirements.



SHUTTLE CAR WHEELING ROAD DROPPER/ SIGN WITH HOOK

AM0012

Shuttle Car Wheeling Road Sign was constructed to give warning and prevent unnecessary interaction between underground workers/machinery and the moving shuttle car and trailing cable. It allows for easy installation on roof mesh.

Lengths, Widths, Attachments and Sign Colouring can all be altered to suit individual mine site requirements.



DANGER LAST BOLT MAGNET DROPPER

AM0001

Our Danger Last Bolt Sign mounting provides options for versatile placement. The sign features bold lettering and a bright colour scheme, making it easily noticeable and attention-grabbing in any underground environment.

Its magnet top construction ensures secure and easy installation. Designed for high traffic areas, our Danger Last Bolt Sign is perfect for enhancing safety and warning people of potential hazard.

Lengths, Widths, Attachments and Sign Colouring can all be altered to suit individual mine site requirements.

FEATURES

- Attached with stainless hook
- Diamond grade reflective material

TECHNICAL SPECIFICATIONS

- 1400mm L x 50mm W



TECHNICAL SPECIFICATIONS

- 1400mm L x 50mm W

FEATURES

- Attached with stainless hook
- Diamond grade reflective material

TECHNICAL SPECIFICATIONS

- 1400mm L x 50mm W



REFLECTIVE MARKERS & DROPPERS

INNOVATING UNDERGROUND SAFETY



SHUTTLE CAR WHEELING CANDY CANE

AM0023

The candy cane design offers a convenient and effortless installation solution for employees working in development panels. The candy cane is designed with a durable high-grade 316 stainless hook, allowing for easy and seamless placement when operating the shuttle car.

Lengths, Widths, Attachments and Sign Colouring can all be altered to suit individual mine site requirements.



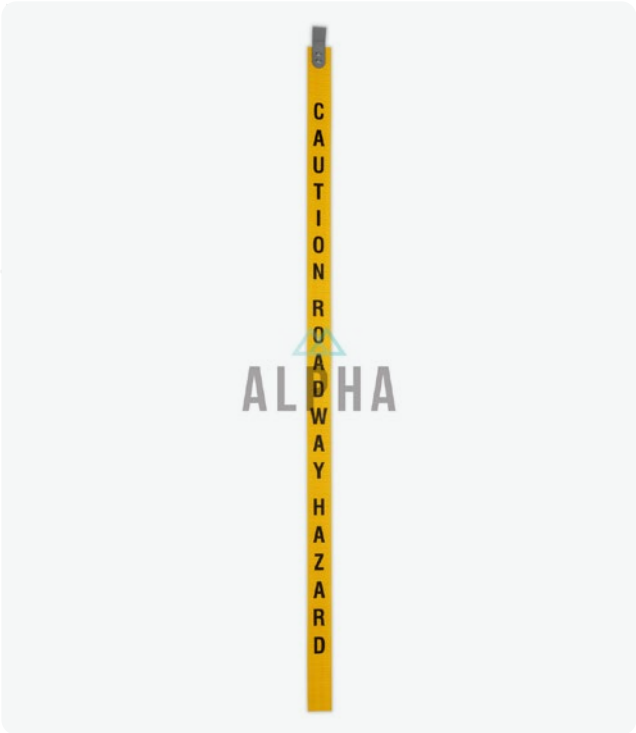
SHUTTLE CAR WHEELING ROAD DROPPER WITH DOUBLE HOOK

AM0025

The candy cane design offers a convenient and effortless installation solution for employees working in development panels.

The candy cane is designed with a durable high-grade 316 stainless hook, allowing for easy and seamless placement when operating the shuttle car. Also, the unique second hook was designed for Ulan west to attach farm gate in the travel road to segregate diesel traffic and mitigate cable damage.

Lengths, Widths, Attachments and Sign Colouring can all be altered to suit individual mine site requirements.



CAUTION ROADWAY HAZARD SIGN

AM0027

If you're concerned about hazards on the road, our Caution Roadway Hazard Sign is the perfect solution. We designed this sign to address frequent incidents of machine contact with equipment pods, QDS attachments, and other machinery that has been improperly stored due to space constraints.

In addition, our sign is perfect for low visibility conditions where it can help draw attention to these potential dangers. Our sign can also help you stay alert to poor roadway conditions like potholes that may put your safety at risk.

Order your Caution Roadway Hazard Sign today and stay safe on the road!

Lengths, Widths, Attachments and Sign Colouring can all be altered to suit individual mine site requirements.



ELECTRICAL EQUIPMENT SIGN WITH HOOK

AM0016

Electrical Equipment Sign was constructed to give warning and demarcation to prevent unnecessary interaction between underground workers/machinery and electrical equipment. It allows for easy installation on roof mesh.

Lengths, widths, attachments and sign colouring can all be altered to suit individual mine site requirements.

FEATURES

- Diamond grade reflective material

TECHNICAL SPECIFICATIONS

- 1m L
- 32mm Conduit



FEATURES

- Diamond grade reflective material

TECHNICAL SPECIFICATIONS

- 1m L
- 32mm Conduit

FEATURES

- Attached with stainless hook
- Diamond grade reflective material

TECHNICAL SPECIFICATIONS

- 1400mm L x 50mm W

FEATURES

- Attached with stainless hook
- Diamond grade reflective material

TECHNICAL SPECIFICATIONS

- 1400mm L x 50mm W



REFLECTIVE MARKERS & DROPPERS

INNOVATING UNDERGROUND SAFETY



DANGER LAST BOLT SIGN WITH HOOK

AM0029

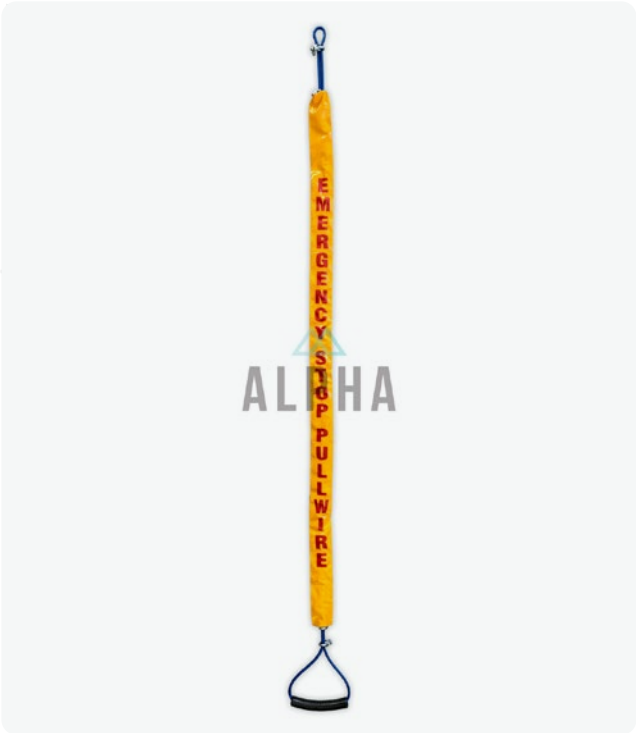
Our Danger Last Bolt Sign mounting provides options for versatile placement. The sign features bold lettering and a bright colour scheme, making it easily noticeable and attention-grabbing in any underground environment. Its hook top construction ensures secure and easy installation. Designed for high traffic areas, our Danger Last Bolt Sign is perfect for enhancing safety and warning people of potential hazard. Lengths, Widths, Attachments and Sign Colouring can all be altered to suit individual mine site requirements.



CAR CABLE ON ROAD CANDY CANE

AM0019

Introducing our Car Cable On Road Candy Cane—designed for high visibility and versatile placement in any underground environment. With bold lettering and a bright colour scheme, this sign grabs attention, ensuring safety in high-traffic areas. Its sturdy hook construction allows for quick, secure installation. Ideal for enhancing safety, this sign effectively warns of potential hazards, making it an essential addition to any safety-conscious setup.



EMERGENCY STOP PULLWIRE HIGH AREA LANYARD

AM0043

Our Conveyor Emergency Stop Dropper is expertly engineered for seamless access to signal lines in elevated or hard-to-reach areas like jibs and underpasses. Built with a high-grade stainless-steel lanyard and Class 1x reflective signage, it ensures reliability, durability, and exceptional visibility. This essential safety feature is the perfect addition to any belt installation, enhancing both accessibility and operational safety.



CAUTION MAINTENANCE CANDY CANE

AM0088

Introducing our Maintenance Candy Cane designed for high visibility and versatile placement in any underground environment. With bold lettering and a bright colour scheme, this sign grabs attention, ensuring safety when maintenance activities are being performed. Its sturdy hook construction allows for quick, secure installation. Ideal for enhancing safety, this sign effectively warns of potential hazards, making it an essential addition to any safety-conscious setup.

FEATURES

- Attached with stainless hook
- Diamond grade reflective material

TECHNICAL SPECIFICATIONS

- 1400mm L x 50mm W



FEATURES

- Diamond grade reflective material

TECHNICAL SPECIFICATIONS

- 800mm L
- 32mm Diameter

FEATURES

- Class 1 Reflective

TECHNICAL SPECIFICATIONS

- 1150mm L x 50mm W (sign)

FEATURES

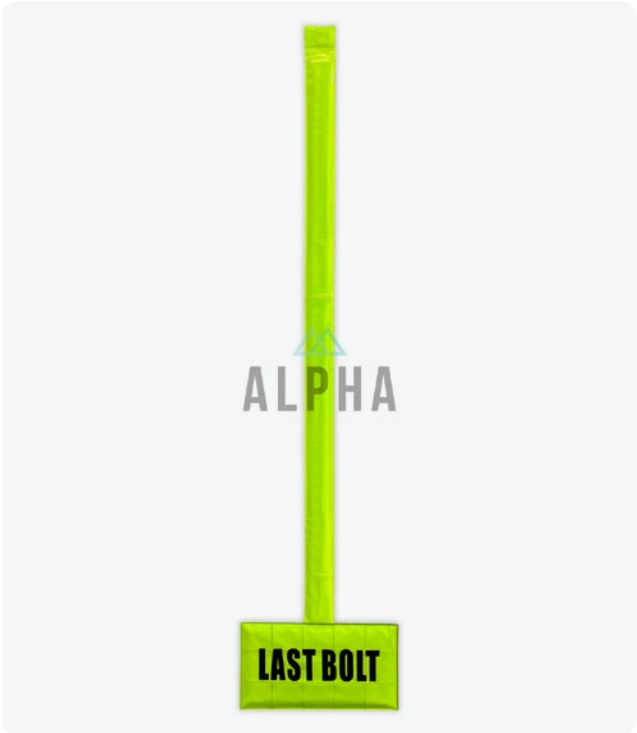
- Class 1 Reflective

TECHNICAL SPECIFICATIONS

- 1m L
- 32mm Diameter

REFLECTIVE MARKERS & DROPPERS

INNOVATING UNDERGROUND SAFETY



LAST BOLT MAGNET DROPPER

AM0081

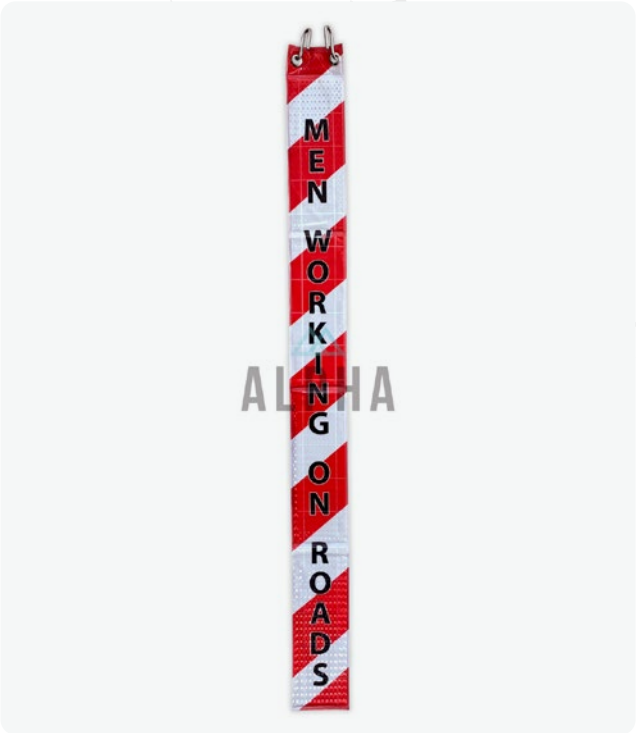
Our last bolt sign mounting provides options for versatile placement. The sign features bold lettering and a bright colour scheme, making it easily noticeable and attention-grabbing in any underground environment.

Its magnet top construction ensures secure and easy installation. Designed for high traffic areas, our Last bolt sign is perfect for enhancing safety and warning people of potential hazard.

Lengths, Widths, Attachments and Sign Colouring can all be altered to suit individual mine site requirements.

TECHNICAL SPECIFICATIONS

- 1400mm L x 50mm W



MEN WORKING ON ROAD MAGNET & HOOK DROPPER

AM0057

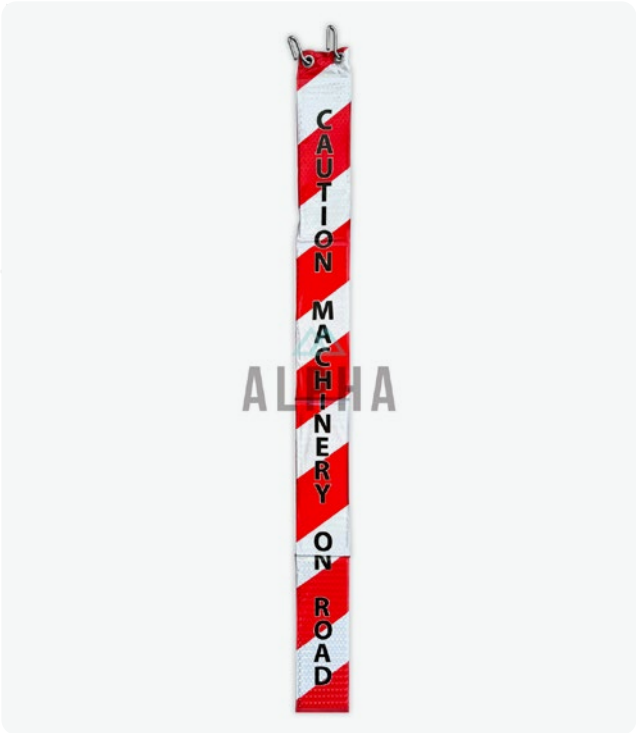
Our durable and highly visible “Men Working On Road” magnet and hook dropper.

Designed for harsh underground conditions, this sign provides clear warnings to personnel and equipment operators, reducing risks in active work areas.

Made with class 1x heavy-duty, corrosion-resistant materials, it features high-contrast colors for maximum visibility, even in low-light environments.

TECHNICAL SPECIFICATIONS

- 1200mm x 70mm Magnet and double hook



CAUTION MACHINERY ON ROAD DROPPER

AM0062

Our durable and highly visible “Caution Machinery on Road” magnet and hook dropper. Designed for harsh underground conditions, this sign provides clear warnings to personnel and equipment operators, reducing risks in active work areas.

Made with class 1x heavy-duty, corrosion-resistant materials, it features high-contrast colors for maximum visibility, even in low-light environments.

TECHNICAL SPECIFICATIONS

- 1200mm x 70mm
- Magnet and double hook



SURVEY REFLECTIVE DROPPER

AM0047

Our Survey Reflective Dropper is precision-engineered with Class 1X reflective material for superior visibility of critical markings and equipment. Designed to prevent damage to costly assets, this dropper provides a reliable, high-visibility solution in demanding environments, ensuring that essential equipment stays protected and easily identifiable. It features a weighted iron sand bottom to help in high wind velocity areas.

FEATURES

- Class 1 Reflective

TECHNICAL SPECIFICATIONS

- 1000mm L x 50mm W

REFLECTIVE MARKERS & DROPPERS

INNOVATING UNDERGROUND SAFETY



**DANGER 11000 VOLTS
REFLECTIVE DROPPER**

AM0069

Our danger 11000 volts dropper is a Class 1 Reflective Dropper. It is built for durability and high performance. Featuring an eyelet for quick and easy installation, it provides exceptional visibility in low-light environments, clearly demarcating HV cables. Designed to stand out when it matters most, this reflective dropper ensures safety and guidance in critical areas.



REFILL STATION DROPPER

AM0070

Our refill station dropper is a Class 1 Reflective Dropper. It is built for durability and high performance. Featuring an eyelet for quick and easy installation, it provides exceptional visibility in low-light environments, clearly marking egress directions. Designed to stand out when it matters most, this reflective dropper ensures safety and guidance in critical areas.



REFLECTIVE DROPPER GREEN

AM0115

Our premium Class 1 Reflective Dropper is built for durability and high performance. Featuring an eyelet for quick and easy installation, it provides exceptional visibility in low-light environments, clearly marking egress directions. Designed to stand out when it matters most, this reflective dropper ensures safety and guidance in critical areas.



REFLECTIVE DROPPER RED

AM0113

Our premium Class 1 Reflective Dropper is built for durability and high performance. Featuring an eyelet for quick and easy installation, it provides exceptional visibility in low-light environments, clearly marking egress directions. Designed to stand out when it matters most, this reflective dropper ensures safety and guidance in critical areas.

FEATURES

- Class 1 Reflective

TECHNICAL SPECIFICATIONS

- 600mm L x 50mm W

TECHNICAL SPECIFICATIONS

- Double sided
- 1000mm L x 50mm W
- Adlite backing strip
- 20mm plastic eyelet

TECHNICAL SPECIFICATIONS

- 500mm x 50mm x 13mm eyelet
- 1000mm x 50mm x 13mm eyelet

TECHNICAL SPECIFICATIONS

- 500mm x 50mm x 13mm eyelet
- 1000mm x 50mm x 13mm eyelet

REFLECTIVE MARKERS & DROPPERS

INNOVATING UNDERGROUND SAFETY



REFLECTIVE DROPPER WHITE

AM0116

Our premium Class 1 Reflective Dropper is built for durability and high performance.

Featuring an eyelet for quick and easy installation, it provides exceptional visibility in low-light environments, clearly marking egress directions.

Designed to stand out when it matters most, this reflective dropper ensures safety and guidance in critical areas.



REFLECTIVE DROPPER LIME

AM0114

Our premium Class 1 Reflective Dropper is built for durability and high performance.

Featuring an eyelet for quick and easy installation, it provides exceptional visibility in low-light environments, clearly marking egress directions.

Designed to stand out when it matters most, this reflective dropper ensures safety and guidance in critical areas.



REFLECTIVE DROPPER BLUE

AM0059

Our premium Class 1 Reflective Dropper is built for durability and high performance.

Featuring an eyelet for quick and easy installation, it provides exceptional visibility in low-light environments, clearly marking egress directions.

Designed to stand out when it matters most, this reflective dropper ensures safety and guidance in critical areas.



REFLECTIVE DROPPER PINK

AM0112

Our premium Class 1 Reflective Dropper is built for durability and high performance.

Featuring an eyelet for quick and easy installation, it provides exceptional visibility in low-light environments, clearly marking egress directions.

Designed to stand out when it matters most, this reflective dropper ensures safety and guidance in critical areas.

TECHNICAL SPECIFICATIONS

- 500mm x 50mm x 13mm eyelet
- 1000mm x 50mm x 13mm eyelet

TECHNICAL SPECIFICATIONS

- 500mm x 50mm x 13mm eyelet
- 1000mm x 50mm x 13mm eyelet

TECHNICAL SPECIFICATIONS

- 500mm x 50mm x 13mm eyelet
- 1000mm x 50mm x 13mm eyelet

TECHNICAL SPECIFICATIONS

- 1000mm x 50mm x 13mm eyelet

REFLECTIVE MARKERS & DROPPERS

INNOVATING UNDERGROUND SAFETY



YELLOW REFLECTIVE TAG

AM0044

Our durable reflective tags provide clear identification for any application, ensuring easy differentiation from hoses to cables. Available in yellow for quick visibility, these tags can also be customized to meet any requirement, with a variety of colour options to match your specific needs. Streamline your organisation with a solution that's both practical and adaptable.



ORANGE REFLECTIVE TAG

AM0045

Our durable reflective tags provide clear identification for any application, ensuring easy differentiation from hoses to cables. Available in orange for quick visibility, these tags can also be customized to meet any requirement, with a variety of colour options to match your specific needs. Streamline your organisation with a solution that's both practical and adaptable.



SMALL REFLECTIVE IDENTIFICATION TAG

A compact, high-visibility reflective tag designed for identification, demarcation, and hazard awareness in industrial and mining environments.



240V REFLECTIVE TAG

AM0003

This cable tag is designed to demarcate 240-volt cables from other services hung on the roof. Current stock available in White. Also, orders can be made to suit any cable management standard, other colours available are orange, yellow, blue and red.

FEATURES

- Class 1 Reflective

TECHNICAL SPECIFICATIONS

- 210mm L x 60mm W

FEATURES

- Premium Grade Reflective

TECHNICAL SPECIFICATIONS

- 210mm L x 60mm W

TECHNICAL SPECIFICATIONS

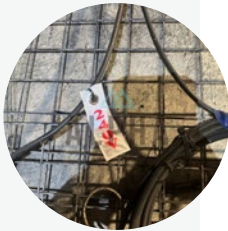
- 100 x 50mm

FEATURES

- Premium grade reflective
- Stainless Steel Eyelet

TECHNICAL SPECIFICATIONS

- 150mm L x 50mm W



REFLECTIVE MARKERS & DROPPERS

INNOVATING UNDERGROUND SAFETY



PED 240V REFLECTIVE TAG

AM0048

Our durable cable tags provide clear identification for PED 240-volt cables, ensuring easy differentiation from other services. Available in vibrant yellow for quick visibility, these tags can also be customized to meet any cable management standard, with a variety of colour options to match your specific requirements. Streamline your cable organisation with a solution that's both practical and adaptable.



EMERGENCY PULLWIRE LABEL

AM0004

This label provides an alternate option to the traditional pull wire sticker and aligns with the current conveyor belt Australian standard. Designed with two eyelets for easy install.



HIGH VOLTAGE RED REFLECTIVE TAG

AM0039

Our durable cable tags provide clear identification for high-voltage cables, ensuring easy differentiation from other services. Available in vibrant red for quick visibility, these tags can also be customized to meet any cable management standard, with a variety of colour options to match your specific requirements. Streamline your cable organisation with a solution that's both practical and adaptable.



LOW VOLTAGE ORANGE REFLECTIVE TAG

AM0063

Our durable cable tags provide clear identification for low-voltage cables, ensuring easy differentiation from other services. Available in vibrant orange for quick visibility, these tags can also be customized to meet any cable management standard, with a variety of colour options to match your specific requirements. Streamline your cable organisation with a solution that's both practical and adaptable.

FEATURES

- Class 1 Reflective

TECHNICAL SPECIFICATIONS

- 150mm L x 50mm W



FEATURES

- Premium grade reflective
- Stainless Steel Eyelet

TECHNICAL SPECIFICATIONS

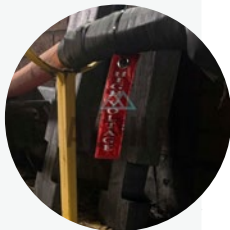
- 210mm L x 60mm W

FEATURES

- Premium Grade Reflective
- Stainless Steel Eyelet

TECHNICAL SPECIFICATIONS

- 200mm L x 50mm W



FEATURES

- Premium Grade Reflective
- Stainless Steel Eyelet

TECHNICAL SPECIFICATIONS

- 200mm L x 50mm W



REFLECTIVE MARKERS & DROPPERS

INNOVATING UNDERGROUND SAFETY



YELLOW REFLECTIVE DROPPER

AM0049

Our Yellow Reflective Dropper is precision-engineered with Class 1X reflective material for superior visibility of critical markings and equipment. Designed to prevent damage to costly assets, this dropper provides a reliable, high-visibility solution in demanding environments, ensuring that essential equipment stays protected and easily identifiable.

It features a push stud arrangement that allows the users to easily install over roof/rib mesh, pipes and cables.



RED/GREEN REFLECTIVE DROPPER

AM0041

Our premium Red/Green Class 1 Reflective Dropper is built for durability and high performance. Featuring an eyelet for quick and easy installation, it provides exceptional visibility in low-light environments, clearly marking egress directions. Designed to stand out when it matters most, this reflective dropper ensures safety and guidance in critical areas.



3M REFLECTIVE TAPE RED/WHITE

AM0065

This Ultra High-Intensity Tape is made from prismatic Class 1 reflective film designed for short- and medium-term outdoor application. Recognisable with illuminating honeycomb shapes, these tapes have an average outdoor life durability of 5-10 years thanks to its Ultra-Violet stabilised acrylic films.

These weatherproof Class 1 reflective tapes come with ultra-high brightness performance and is perfect for all exterior hazard warning requirements, especially in high traffic area with medium level of ambient lighting. These tapes adhere to a wide variety of substrates. Commonly used on gates, posts, poles, signage, fire equipment, stairs, vehicles and more.

Complies to AS/NZS 1906.1:1993 and comes in handy 45m length rolls.



3M DIAMOND GRADE MARKING TAPE

3M Diamond Grade Marking Tape is highly retroreflective and are designed to delineate the sides and rear of machinery for enhanced safety and visibility.

Comes in Sizes 25mm, 50mm, 75mm, 100mm, 150mm by 3 meters, 5 meters, 10 meters, 15 meters, 20 meters, 45.7 meters.

Also select from hi vis colours white, yellow, green, red, blue, orange.

FEATURES

- Class 1 Reflective

TECHNICAL SPECIFICATIONS

- 1250mm L x 50mm W

FEATURES

- Class 1 Reflective

TECHNICAL SPECIFICATIONS

- 1000mm L x 50mm W

FEATURES

- Class 1 Reflective
- All colours available on request

TECHNICAL SPECIFICATIONS

- 45 m roll x 75mm W

FEATURES

- All colours available on request

TECHNICAL SPECIFICATIONS

- 25mm, 50mm, 75mm, 100mm, 150mm by 3 meters, 5 meters, 10 meters, 15 meters, 20 meters, 45.7 meters.

ELECTRICAL/MECHANICAL ACCESSORIES

INNOVATING UNDERGROUND SAFETY



CABLE I.D. CARD POUCHES

AM0009

The idea for this construction came from the observation of poor visibility of the current cable wallet/ pouches available. With the current design employees were having to open the wallet to inspect the cable ID.

With our construction it provides the employee clear visibility of the information. This product was designed with the intention to be used with the commissioning card that we also provide. It is Suitable for cables up to 240mm.

Two webbing straps with multiple press studs for attaching to various sized cables. Custom sizes and colours available.



DURABLE A4 WATER-RESISTANT EQUIPMENT POUCH

AM0042

Designed for quick and easy identification of cables and equipment, this A4-sized water-resistant pouch features a clear plastic front for visibility and a secure Velcro closure for effortless access. Two adjustable webbing straps with multiple press studs ensure a versatile fit on cables of various sizes.

For enhanced safety, reflective tape across the lid improves visibility in low-light conditions. The wide border design accommodates multiple A4-sized documents or books, making it practical for various industrial applications.

Available in different sizes and colors to suit your needs.

Contact us today for more information on our custom mining equipment solutions!



DURABLE WATER-RESISTANT TAG STORAGE POUCH

This water-resistant pouch is designed with two separate compartments to safely store underground marker tags or similar items. It features a clear plastic front for quick identification of tags in each section.



CABLE I.D./COMMISSIONING CARD

AM0010

The Commissioning Card provides the employee the ability to provide crucial information regarding the cable or machinery. It also provides the unique ability to have warning and demarcation that previously wasn't available on trailing cables.

- FEATURES**
- Velcro closure for easy access
- TECHNICAL SPECIFICATIONS**
- 220cm L x 200cm W



- FEATURES**
- Velcro closure for easy access
- TECHNICAL SPECIFICATIONS**
- 230mm x 330mm x 15mm

- FEATURES**
- Single, double and triple compartments available
- TECHNICAL SPECIFICATIONS**
- 300mm x 100mm x 220mm

- FEATURES**
- Tear and weatherproof
- TECHNICAL SPECIFICATIONS**
- 170cm L x 130cm W



ELECTRICAL/MECHANICAL ACCESSORIES

INNOVATING UNDERGROUND SAFETY



COMMUNICATION CABLE HANGING HOOK

AM0015

The Communication Cable Hook is a specialized tool used to hang and organize various types of communication cables in a neat and organized manner. It is designed to securely hold the cables in place and prevent them from tangling or getting damaged.

The hook is made of high-quality materials that are durable and resistant to wear and tear. It is easy to install and is an essential tool that can help you save time and improve efficiency.

Can be made in various sizes to suit individual mine cable hanging requirements.



POLY BUSHING

Heavy-duty polyurethane bushings designed for use in Load-Haul-Dump (LHD) machines and SMV / PJB mobile plant operating in underground and surface mining environments.

TECHNICAL SPECIFICATIONS

- Can be manufactured to any specifications



CABLE DUST AND PROTECTION CAPS LARGE

These dust caps are designed to protect 150 amp and 300/425 amp restrained mining cable connectors from dust, dirt, moisture, and debris when not in use, helping prevent contamination and damage in harsh underground and industrial environments.

Manufactured from durable, flexible material for a secure fit, and supplied with an integrated tether to reduce loss and ensure the cap remains attached to the cable during handling and storage.



CABLE DUST AND PROTECTION CAPS SMALL

These dust caps are designed to protect 150 amp and 300/425 amp restrained mining cable connectors from dust, dirt, moisture, and debris when not in use, helping prevent contamination and damage in harsh underground and industrial environments.

Manufactured from durable, flexible material for a secure fit, and supplied with an integrated tether to reduce loss and ensure the cap remains attached to the cable during handling and storage.

ELECTRICAL/MECHANICAL ACCESSORIES



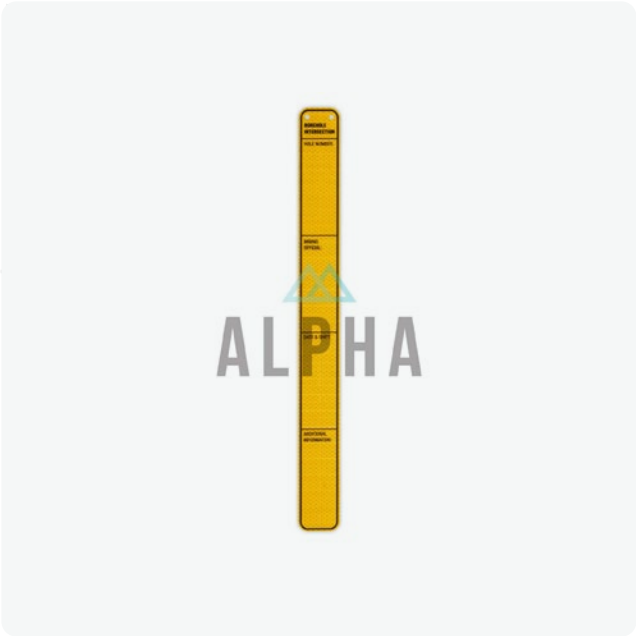
PERSONALISED CABLE TIES

Custom printed with your company logo, our personalised cable ties deliver a clean, professional finish while reinforcing your brand on every installation. They enhance site presentation, act as a subtle marketing tool, and help deter theft or unauthorised interference.

TECHNICAL SPECIFICATIONS

- Sizes available – simply contact us with your company logo or branding requirements.
- 250 mm × 4.8 mm – 100 per packet
 - 400 mm × 7.8 mm – 100 per packet

SIGNAGE



BOREHOLE INTERSECTION SIGN

AM0028

Introducing the Borehole Intersection Sign, designed to display essential information on borehole intersections in compliance with regulations. This sign provides easy installation with the use of minsup clip, and its slim width of 50mm makes it ideal for installation in tight spaces. With the Borehole Intersection Sign, you can ensure that your site remains safe and compliant. Lengths, Widths, Attachments and Sign Colouring can all be altered to suit individual mine site requirements.

FEATURES

- Diamond grade reflective material

TECHNICAL SPECIFICATIONS

- 500mm L x 50mm W



CONVEYOR PIGTAIL EMERGENCY STOP PULLWIRE SIGN

AM0007

Upgrade your emergency stop system with our Conveyor Pigtail Emergency Stop Pull Wire Sign. This durable sign is made from galvbond steel and is made with two 45 degree angles so the sign can be viewed front on or when walking up or down the conveyor belt. The sign can be easily mounted onto any of our conveyor pigtail standoffs. Sign colouring made to Australian standard. Say goodbye to unreliable stickers or labels and enjoy the peace of mind that comes with a clear and visible emergency stop sign. With our Pull Wire Sign, you can rest assured that your employees and equipment are in safe hands. Don't compromise on safety – choose our Conveyor Pigtail Emergency Stop Pull Wire Sign today.

FEATURES

- Can be mounted onto any of our conveyor standoff
- Diamond grade reflective material



SIGNAGE

INNOVATING UNDERGROUND SAFETY



CUT THROUGH NUMBER SIGN RED/GREEN

AM0034

Our Cut Through Number Sign is provided with one side red, one side green. Used to show direction of travel in/ out of mine and to assist with egress.

This sign provides easy installation with the use of a minsup clip. Can be provided in number sets to suit individual mine site requirements.



CUT THROUGH NUMBER SIGN BLUE

AM0055

Enhance visibility and durability with our premium cut-through number signs! Built with a rugged metal backing, these signs are designed to withstand the toughest environments, making them ideal for underground use. The high-visibility Class 1X prismatic decal ensures they stand out even in low-light areas.

Customizable to meet your needs, you can choose the color, size, and numbering options that work best for your space. Upgrade your safety and clarity with signage built to last.



START/END OF HAZARDOUS ZONE SIGN

AM0089

Clearly mark your hazardous zones with our high-visibility signage, designed to help you easily distinguish between hazardous and non-hazardous areas according to your safety standards. Made with Stainless steel backing and with premium 3M HIP prismatic material, this sign ensures maximum durability and visibility, even in challenging environments. Enhance safety and streamline hazard management with a sign built for quality and clarity.



HV SINGLE LINE SIGN

AM0085

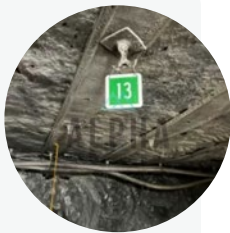
This is a great asset to any transformer substation install. By providing the user the ability to install a magnetic plastic sheet to hold the mines single line diagram. It clearly marks the location for isolation and fault finding purposes. Constructed with class 1x material, this sign ensures maximum durability and visibility, even in challenging environments.

FEATURES

- Diamond grade reflective material

TECHNICAL SPECIFICATIONS

- 150mm x 150mm



FEATURES

- Class 1 Reflective

TECHNICAL SPECIFICATIONS

- 125mm x 125mm

FEATURES

- Class 1 Reflective

TECHNICAL SPECIFICATIONS

- 450mm x 350mm

FEATURES

- Class 1 Reflective

TECHNICAL SPECIFICATIONS

- 600mm x 550mm

SIGNAGE

INNOVATING UNDERGROUND SAFETY



WATER SIGN

AM0074

Clearly mark your water services with our high-visibility signage, designed to help you easily distinguish between other services and areas according to your safety standards. Made with Stainless steel backing and premium 3M HIP prismatic material, this sign ensures maximum durability and visibility, even in challenging environments. Enhance safety and streamline hazard management with a sign built for quality and clarity.

FEATURES

- Class 1 Reflective

TECHNICAL SPECIFICATIONS

- 250mm x 150mm



COMPRESSED AIR SIGN

AM0075

Clearly mark your compressed air services with our high-visibility signage, designed to help you easily distinguish between other services and areas according to your safety standards. Made with Stainless steel backing and premium 3M HIP prismatic material, this sign ensures maximum durability and visibility, even in challenging environments. Enhance safety and streamline hazard management with a sign built for quality and clarity.

FEATURES

- Class 1 Reflective

TECHNICAL SPECIFICATIONS

- 250mm x 150mm



WASTE WATER SIGN

AM0076

Clearly mark your waste water services with our high-visibility signage, designed to help you easily distinguish between other services and areas according to your safety standards. Made with Stainless steel backing and premium 3M HIP prismatic material, this sign ensures maximum durability and visibility, even in challenging environments. Enhance safety and streamline hazard management with a sign built for quality and clarity.

FEATURES

- Class 1 Reflective

TECHNICAL SPECIFICATIONS

- 250mm x 150mm



WATER DECAL STICKER

AM0094

Our Water services decals are designed to help you easily distinguish between other services and areas according to your safety standards. Made with 3M HIP prismatic material, this sign ensures maximum durability and visibility, even in challenging environments. Enhance safety and streamline hazard management with a sign built for quality and clarity.

TECHNICAL SPECIFICATIONS

- 50mm x 450mm



COMPRESSED AIR DECAL/STICKER

AM0070

Our Compressed air services decals are designed to help you easily distinguish between other services and areas according to your safety standards.

Made with 3M HIP prismatic material, this sign ensures maximum durability and visibility, even in challenging environments.

Enhance safety and streamline hazard management with a sign built for quality and clarity.



WASTE WATER DECAL STICKER

AM0095

Our Waste Water services decals are designed to help you easily distinguish between other services and areas according to your safety standards.

Made with 3M HIP prismatic material, this sign ensures maximum durability and visibility, even in challenging environments.

Enhance safety and streamline hazard management with a sign built for quality and clarity.



WASTE ISOLATION POINT SIGN

AM0071

Clearly mark your Water Isolation Point with our high-visibility signage, designed to help you easily distinguish between other services and areas according to your safety standards.

Made with Stainless steel backing and premium 3M HIP prismatic material, this sign ensures maximum durability and visibility, even in challenging environments.

Enhance safety and streamline hazard management with a sign built for quality and clarity.



COMPRESSED AIR ISOLATION POINT SIGN

AM0072

Clearly mark your Compressed Air Isolation Points with our high-visibility signage, designed to help you easily distinguish between other services and areas according to your safety standards.

Made with Stainless steel backing and premium 3M HIP prismatic material, this sign ensures maximum durability and visibility, even in challenging environments.

Enhance safety and streamline hazard management with a sign built for quality and clarity.

TECHNICAL SPECIFICATIONS

- 50mm x 450mm

TECHNICAL SPECIFICATIONS

- 50mm x 450mm

TECHNICAL SPECIFICATIONS

- 250mm x 150mm

TECHNICAL SPECIFICATIONS

- 250mm x 150mm



WASTE WATER ISOLATION POINT SIGN

AM0073

Clearly mark your Waste Water Isolation Point with our high-visibility signage, designed to help you easily distinguish between other services and areas according to your safety standards.

Made with Stainless steel backing and premium 3M HIP prismatic material, this sign ensures maximum durability and visibility, even in challenging environments.

Enhance safety and streamline hazard management with a sign built for quality and clarity.



COMBO SERVICES ISOLATION SIGN

AM0122

Clearly mark your service isolation points with our high-visibility signage, designed to help you easily distinguish between other services and areas according to your safety standards.

Made with Stainless steel backing and premium 3M HIP prismatic material, this sign ensures maximum durability and visibility, even in challenging environments.

Enhance safety and streamline hazard management with a sign built for quality and clarity.



REFLECTIVE BLANK SIGN

AM0077

This reflective blank sign is constructed from 5mm PVC and premium 3M HIP prismatic material. It is currently used to highlight areas with the ability for employees to scribe relevant information to the area it is installed.



REFLECTIVE BLANK SIGN LARGE

AM0078

This reflective blank sign is constructed from 5mm PVC and premium 3M HIP prismatic material.

It is currently used to highlight areas with the ability for employees to scribe relevant information to the area it is installed.

TECHNICAL SPECIFICATIONS

- 250mm x 150mm

TECHNICAL SPECIFICATIONS

- 3M high intensity prismatic (HIP) original 3930
- 800mm x 150mm
- Corners rounded
- 10 year UV
- Class 1
- 4 x 6mm holes in corners.

TECHNICAL SPECIFICATIONS

- 115mm x 225mm

TECHNICAL SPECIFICATIONS

- 225mm x 450mm



GAS DRAINAGE SIGN

AM0093

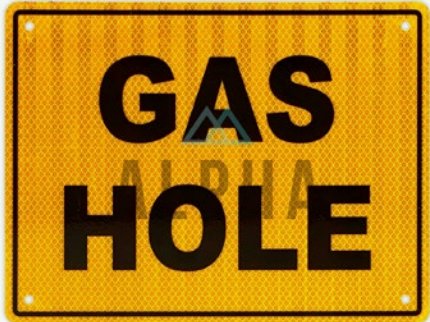
Clearly mark your Gas hole points with our high-visibility signage, designed to help you easily distinguish between other services and areas according to your safety standards.

Made with Stainless steel backing and premium 3M HIP prismatic material, this sign ensures maximum durability and visibility, even in challenging environments.

Enhance safety and streamline hazard management with a sign built for quality and clarity .

TECHNICAL SPECIFICATIONS

- 3M high intensity prismatic (HIP) original 3930
- Double sided
- 300mm x 225mm
- Corners rounded
- Class 1
- 4 x 6mm holes in corners



GAS HOLE SIGN

AM0064

Clearly mark your Gas hole points with our high-visibility signage, designed to help you easily distinguish between other services and areas according to your safety standards.

Made with Stainless steel backing and premium 3M HIP prismatic material, this sign ensures maximum durability and visibility, even in challenging environments.

Enhance safety and streamline hazard management with a sign built for quality and clarity.

TECHNICAL SPECIFICATIONS

- 300mm x 225mm



SOUND HORN SIGN

AM0098

Clearly mark your roadways with this Sound horn sign. It is designed to help you easily distinguish areas according to your safety standards.

Made with Stainless steel backing and premium 3M HIP prismatic material, this sign ensures maximum durability and visibility, even in challenging environments.

Enhance safety and streamline hazard management with a sign built for quality and clarity.

TECHNICAL SPECIFICATIONS

- 3M high intensity prismatic (HIP) original 3930
- Double sided
- Stainless steel 1mm backing
- 300mm x 500mm
- Corners rounded
- 10 year UV
- Class 1
- 4 x 6mm holes in corners



GAS DRAINAGE DECAL

AM0096

Designed to help you easily distinguish between other services and areas according to your safety standards.

Made with 3M HIP prismatic Decal material, this GAS DRAINAGE decal ensures maximum durability and visibility, even in challenging environments.

Enhance safety and streamline hazard management with a sign built for quality and clarity.

TECHNICAL SPECIFICATIONS

- Sticker/decal
- 3M high intensity prismatic (HIP) original 3930
- UV laminate
- Class 1
- 350mm x 50mm

SIGNAGE

INNOVATING UNDERGROUND SAFETY



FIRELINE DECAL

Our Fireline decals are designed to help you easily distinguish between other services and areas according to your safety standards.

Made with 3M HIP prismatic material, this sign ensures maximum durability and visibility, even in challenging environments.

Enhance safety and streamline hazard management with a sign built for quality and clarity.

TECHNICAL SPECIFICATIONS

- Sticker/decal
- 3M high intensity prismatic (HIP) original 3930
- Red with white text “Fire Line”
- UV laminate
- Class 1
- 460mm x 60mm



STONEDUST DECAL

AM0120

TECHNICAL SPECIFICATIONS

- Sticker/decal
- 3M high intensity prismatic (HIP) original 3930
- UV laminate
- Class 1
- 460mm x 60mm



STOP SIGN

AM0066

Clearly mark your road way hazards with our STOP sign. It high-visibility signage, designed to help you easily distinguish between other services and areas according to your safety standards.

Made with Stainless steel backing and premium 3M HIP prismatic material, this sign ensures maximum durability and visibility, even in challenging environments.

Enhance safety and streamline hazard management with a sign built for quality and clarity.

TECHNICAL SPECIFICATIONS

- 300mm x 300mm



DANGER 3300 VOLTS DECAL

AM0124

Clearly mark your electrical services with our Danger 3300 volts decal. Designed to help you easily distinguish between other services and areas according to your safety standards.

Made with 3M HIP prismatic material, this sign ensures maximum durability and visibility, even in challenging environments.

Enhance safety and streamline hazard management with a sign built for quality and clarity.

TECHNICAL SPECIFICATIONS

- Sticker/decal
- 3M high intensity prismatic (HIP) original 3930
- UV laminate
- Class 1
- 225mm x 110mm



DANGER 1000 VOLT SIGN

AM0068

Clearly mark your electrical services with our Danger 1000 volt, high-visibility signage. Designed to help you easily distinguish between other services and areas according to your safety standards.

Made with Stainless steel backing and premium 3M HIP prismatic material, this sign ensures maximum durability and visibility, even in challenging environments.

Enhance safety and streamline hazard management with a sign built for quality and clarity.



DANGER 415 VOLT DECAL STICKER

AM0079

Clearly mark your electrical services with our Danger 415 volt decal. Designed to help you easily distinguish between other services and areas according to your safety standards.

Made with 3M HIP prismatic material, this sign ensures maximum durability and visibility, even in challenging environments.

Enhance safety and streamline hazard management with a sign built for quality and clarity.



DANGER 110 VOLTS DECAL

AM0123

Clearly mark your electrical services with our Danger 110 volts decal. Designed to help you easily distinguish between other services and areas according to your safety standards.

Made with 3M HIP prismatic material, this sign ensures maximum durability and visibility, even in challenging environments.

Enhance safety and streamline hazard management with a sign built for quality and clarity.



3M FIRE TEAM HELMET STICKER

Designed to help you easily distinguish between other services and areas according to your safety standards.

Made with 3M HIP prismatic material, this sign ensures maximum durability and visibility, even in challenging environments.

Enhance safety and streamline hazard management with a sign built for quality and clarity.

TECHNICAL SPECIFICATIONS

- 225mm x 150mm

TECHNICAL SPECIFICATIONS

- 50mm x 100mm

TECHNICAL SPECIFICATIONS

- 3M high intensity prismatic (HIP) original 3930
- UV laminate
- Class 1
- 100mm x 50mm

TECHNICAL SPECIFICATIONS

- 50mm x 50mm

SIGNAGE

INNOVATING UNDERGROUND SAFETY



CUSTOM REFLECTIVE TAG

Our tag is designed for clear and long-lasting equipment identification in underground and industrial environments. Featuring high-visibility reflective material, it ensures easy recognition in low-light conditions, enhancing workplace efficiency and safety.

One side is customizable with your company logo and colouring, providing a professional and branded touch, while the reverse side is left blank for on-site equipment labeling during installation work.

TECHNICAL SPECIFICATIONS

- 80mm x 40mm



3M FIRST AID HELMET STICKER

AM0091

Designed to help you easily distinguish between other services and areas according to your safety standards. Made with 3M HIP prismatic material, this sign ensures maximum durability and visibility, even in challenging environments.

Enhance safety and streamline hazard management with a sign built for quality and clarity.

TECHNICAL SPECIFICATIONS

- 50mm x 50mm



PHONE SIGN WITH ARROW

AM0067

Our Phone Sign with Arrow provides clear direction to communication points in underground mining and tunneling environments. Designed for maximum visibility, it features high-contrast graphics and reflective materials, ensuring easy identification even in low-light conditions. The durable, weather-resistant construction withstands harsh underground conditions, making it a reliable safety essential.

With simple installation and a highly visible directional arrow, this sign helps workers quickly locate communication stations, improving safety and efficiency in emergency and daily operations. Custom sizes and branding options are available to meet site-specific requirements.

TECHNICAL SPECIFICATIONS

- 300mm x 250mm



EMERGENCY STOP SIGN

Clearly mark your high risk areas with our EMERGENCY STOP sign. It high-visibility signage, designed to help you easily distinguish between other services and areas according to your safety standards.

Made with Stainless steel backing and premium 3M HIP prismatic material, this sign ensures maximum durability and visibility, even in challenging environments.

Enhance safety and streamline hazard management with a sign built for quality and clarity.

TECHNICAL SPECIFICATIONS

- Single sided
- 200mm x 150mm
- 3M high intensity prismatic (HIP) original 3930
- Class 1
- 4 x 6mm holes in corners



BULK DUST HANGING STATION SIGN

The Bulk Dust Hanging Station Sign is designed to clearly identify designated dust bulk bag hanging CTs. It provides high-visibility instruction and location awareness to support safe handling, storage, and deployment of bulk dust equipment.

TECHNICAL SPECIFICATIONS

- 3M high intensity prismatic (HIP) original 3930
- Single sided
- Stainless steel 1mm backing
- 300mm x 450mm
- Corners rounded
- 10 year UV
- Class 1
- 4 x 6mm holes in corners



19MM FIRE HOSE WITH ARROW SIGN

AM0125

Fire hose sign with Arrow provides clear direction to fire equipment in underground environments. Designed for maximum visibility, it features high-contrast graphics and reflective materials, ensuring easy identification even in low-light conditions. The durable, weather-resistant construction withstands harsh underground conditions, making it a reliable safety essential.

TECHNICAL SPECIFICATIONS

- 3M high intensity prismatic (HIP) original 3930
- Galvabond 1mm backing
- 300mm x 225mm
- Corners rounded
- 10 year UV
- Class 1
- 4 x 6mm holes in corners



DANGER ELECTRICAL EQUIPMENT
AUTHORISED PERSONNEL ONLY SIGN

AM0119

Our Phone Sign with Arrow provides clear direction to communication points in underground mining and tunneling environments. Designed for maximum visibility, it features high-contrast graphics and reflective materials, ensuring easy identification even in low-light conditions. The durable, weather-resistant construction withstands harsh underground conditions, making it a reliable safety essential. With simple installation and a highly visible directional arrow, this sign helps workers quickly locate communication stations, improving safety and efficiency in emergency and daily operations. Custom sizes and branding options are available to meet site-specific requirements.

TECHNICAL SPECIFICATIONS

- 3M high intensity prismatic (HIP) original 3930
- Single sided
- 300mm x 450mm
- Corners rounded
- Class 1
- 4 x 6mm holes in corners



DANGER ISOLATE ENERGY SOURCES BEFORE
REMOVING GUARD SIGN LARGE

AM0080

Clearly mark your guarded areas with our high-visibility signage. Made with Stainless steel backing and with premium 3M HIP prismatic material, this sign ensures maximum durability and visibility, even in challenging environments. Enhance safety and streamline hazard management with a sign built for quality and clarity.

TECHNICAL SPECIFICATIONS

- 3M high intensity prismatic (HIP) original 3930
- Single sided
- Stainless steel 1mm backing
- 300mm x 450mm
- Corners rounded
- 10 year UV
- Class 1
- 4 x 6mm holes in corners



DANGER ISOLATE ENERGY SOURCES BEFORE REMOVING GUARD SIGN SMALL

AM0126

Clearly mark your guarded areas with our high-visibility signage.

Made with Stainless steel backing and with premium 3M HIP prismatic material, this sign ensures maximum durability and visibility, even in challenging environments.

Enhance safety and streamline hazard management with a sign built for quality and clarity.



STATUTORY INSPECTION BOARD

AM0127

Statutory inspection board for recording and reporting on safety inspections. The board is made of durable, high-quality material and is designed to be easily filled out and stored.

Enhance safety and streamline hazard management with a sign built for quality and clarity.



HEARING PROTECTION MUST BE WORN SIGN

AM0118

Manufactured using high-quality virgin polymer materials, these straps are moulded and extruded to deliver superior performance in harsh environments.

The material is designed to resist abrasion, temperature extremes, steam, and oxidation, ensuring long service life both underground and on surface.



CRUSH ZONE KEEP CLEAR OF THIS AREA STICKER

AM0130

This crush zone sticker is designed to clearly identify hazardous areas where there is a risk of crushing or entrapment from moving plant, equipment, or machinery.

TECHNICAL SPECIFICATIONS

- 3M high intensity prismatic (HIP) original 3930
- Single sided
- Stainless steel 1mm backing
- 200mm x 200mm
- Corners rounded
- 10 year UV
- Class 1
- 4 x 6mm holes in corners

TECHNICAL SPECIFICATIONS

- Single sided
- 300mm x 225mm
- 3M high intensity prismatic (HIP) original 3930
- Corners rounded
- Class 1
- 4 x 6mm holes in corners

TECHNICAL SPECIFICATIONS

- 3M high intensity prismatic (HIP) original 3930
- Single sided
- 300mm x 450mm
- Corners rounded
- Class 1
- 4 x 6mm holes in corners

TECHNICAL SPECIFICATIONS

- 200mm x 150mm
- 100mm x 75mm



FIRE EXTINGUISHER SIGN

AM0099

Clearly mark your FIRE EXTINGUISHERS with this sign. Designed to clearly identify fire equipment for statutory inspections and site safety compliance.

Manufactured with a stainless steel backing and premium 3M HIP prismatic material for maximum durability and visibility in harsh environments.



1-40 VINYL NUMBER SET

AM0056

Enhance visibility and durability with our premium equipment number signs!

Constructed with Vinyl PVC Film, The high-visibility Class 1 prismatic ensures they stand out even in low-light areas. Customizable to meet your needs, you can choose the color, size, and numbering options that work best for your space.

Upgrade your safety and clarity with signage built to last.



TEST BEFORE YOU TOUCH DECAL

A high-visibility safety warning sticker designed to remind personnel to verify electrical isolation before contact with equipment or conductors.

Manufactured using Class 1 prismatic reflective material, this sticker provides excellent visibility in low-light, underground, and industrial environments, helping reduce the risk of electric shock during maintenance and inspection activities.

Suitable for use on electrical panels, switchgear, isolation points, cable trays, and equipment where live electrical hazards may be present.



CUSTOM BRANDED PACKING TAPE - HEAVY DUTY INDUSTRIAL

Our Custom Branded Packing Tape is designed for demanding industrial environments where strength, reliability, and brand visibility matter.

Manufactured from heavy-duty materials, this tape delivers consistent adhesion and tear resistance, making it ideal for securing cartons, pallets, and freight in high-handling conditions.

Printed with your branding, it not only protects your shipments but also reinforces professionalism, accountability, and brand recognition throughout the supply chain. Contact us today with your artwork.

TECHNICAL SPECIFICATIONS

- 3M high intensity prismatic (HIP) original 3930
- Single sided
- Stainless steel 1mm backing
- 250mm
- 10 year UV
- 6mm holes in top corners

TECHNICAL SPECIFICATIONS

- 3M high intensity prismatic (HIP) original 3930
- Class 1
- 1-40 number set
- Vinyl PVC film
- Double sided
- 110mm x 110mm
- 4 x 6mm holes in corners

TECHNICAL SPECIFICATIONS

- 75mm x 75mm

TECHNICAL SPECIFICATIONS

- Length 75m Width 50mm



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LET'S CONNECT