



- ✓ All RoadBase metal signs are made of quality lightweight aluminium or cost-effective galvanised steel.
- ✓ All signage and accessories are nationally compliant.
- ✓ All RoadBase products have a 1 year no-fuss warranty.
- ✓ We are the leaders of safety & compliance within the Australian transport industry.

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# PILOT VEHICLE SIGN

## **Our RoadBase Pilot Vehicle Sign is voted No.1 in Australia!**

It's not hard to see why; with the option to upgrade to a motorised frame, choose your sign wording, multiple beacons to select from and 100% Australian compliant.

## **RoadBase has spent years mastering the Pilot Vehicle Sign. Since 2016 in fact!**

It started as humble beginnings in a Parkes workshop. You would find Jerry tinkering around with the manual sign frame, installing a gas strut so the sign could fold flat when not in use.

We eventually evolved into including a motorised version in our range. You might still find Jerry out the back today! He is constantly testing the quality and strength of our actuators for our motorised signs.

We listened to our customer's feedback and advice over the years and have modified our design multiple times.

**We always value our return customers' support, and we can't wait to work with you on your Pilot Vehicle Sign requirements!**

## **THE BENEFITS OF A ROADBASE PILOT VEHICLE SIGN**

- Robust yet lightweight framing.
- Australian made and 100% nationally compliant.
- Universal mounting bolt to roof racks/U bolt to the headboard.
- Folds flat when not in use.
- Motorised version available.
- Multiple beacon options to select from.
- 1.5m lead connected to an Anderson plug, ready to use.
- 1-year warranty.
- Option to choose different sign wording.
- RoadBase keeps up to date with new legislation affecting pilot vehicles. You can be guaranteed your sign is compliant.
- Gas strut locking mechanism for extra support.
- Australian compliant class 2 reflective double-sided aluminium sign.



**Australia's No.1 Pilot  
Vehicle Sign**

## PILOT VEHICLE SIGN OPTIONS

Our RoadBase Pilot Vehicle Sign range is very popular for the selection of options there are to choose from.

Change the text on the sign or upgrade your beacons. Manual or motorised frame, rear light as well as front? We have it all.

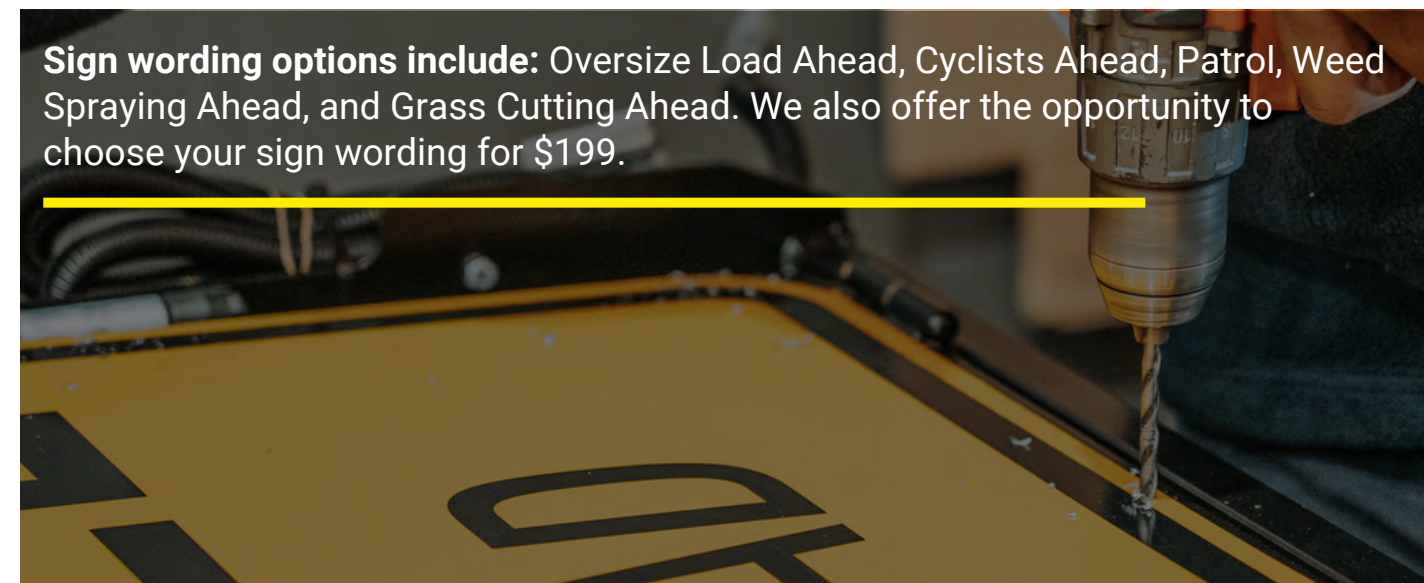
## FRAME OPTIONS



## SIGN WORDING OPTIONS



Sign wording options include: Oversize Load Ahead, Cyclists Ahead, Patrol, Weed Spraying Ahead, and Grass Cutting Ahead. We also offer the opportunity to choose your sign wording for \$199.



## BEACON OPTIONS

Low Profile LED Beacon  
Code: 103000



Micro LED Beacon  
Code: BE325A-ST



R30 Rotating LED Beacon  
Code: R30A



High Profile LED Beacon  
Code: 106000



Halogen Beacon  
Code: 403000



Rotating LED Beacon  
Code: 107000



## LIGHT OPTIONS



Front LED Light  
Code: NPL3LED



Rear LED Light  
Code: AWL02RF



SCAN ME



## IS YOUR PILOT VEHICLE SIGN COMPLIANT?

We know that our RoadBase Pilot Vehicle Signs are compliant with Australian standards. But we aren't only in the business of selling you a product, we want to help educate you as well.

Is your current Pilot Vehicle Sign compliant? If not, contact us today to see how we can help..



### BEACONS

Your Pilot Vehicle Sign's beacons must be/have:

- Either halogen or class 1 E9 stamped LED.
- Clearly visible at a distance of 500m from all directions or supplemented by 1 or more additional warning lights so that the light emanating from at least 1 of them is clearly visible at a distance of 500m in any direction.
- Emit a yellow-coloured light with a rotating and flashing effect.
- Flash between 120-200 times a minute.
- Halogen beacons: at least 55W of power.
- LED beacons: at least 25W of power.
- Cannot be a strobe light.



### SIGN

Your Pilot Vehicle Sign's sign must be/have:

- 1200mm long and at least 450mm high. We recommend 600mm.
- Must be double-sided.
- Letters must be at least 200mm high and in typeface series C(N) complying with AS1744.
- A yellow surface complying with Class 2 AS 1906 "Retro-Reflective Materials and Devices for Road Traffic Control Purposes".
- A black border that is at least 20mm wide.
- The manufacturer's name or trademark, and the brand and class of material used for the warning sign's surface. It must be permanently marked in letters at least 3mm but no more than 10mm high.
- Sign angle can be no more than 200mm lean back.

### WIRING

Your Pilot Vehicle Sign's wiring must be/have:

- An Anderson plug
- We recommend having a licensed auto electrician wire up your pilot kit as per Australian standards.



### LIGHTING

Your Pilot Vehicle Sign's lighting must be/have:

- Some Australian states allow wide loads to move at night under permits in which case the sign will require illumination on both sides of the sign.

#### Wig Wag Lights must:

1. Be mounted in pairs, one on each side of the front of the vehicle.
2. Flash an alternating white light.
3. Not interfere with the amber warning lights or any other lights required under road law or be headlights.
4. Have an illuminating surface area not less than 40cm<sup>2</sup>.
5. Be no less than 500mm above ground level and no more than 1000mm above ground level.



## FAQS

### **Does the Pilot Vehicle Sign lock in the open/close position?**

Yes, it does. This is a feature that is very important to our customers.

### **Does my motorised Pilot Vehicle Sign come with a second remote?**

Yes, it does. All Pilot Vehicle Signs purchased after September 2022 will receive a second remote.

### **What happens if I lose my remote?**

Give us a call and we will walk you through the process of manually lowering your sign.

### **Can I hard wire in a switch for raising/lowering my motorised Pilot Vehicle Sign instead of using my remote?**

Yes, this is an option. This will need to be carried out by a qualified auto-electrician.

### **Can I get a custom-made sign to suit my requirements?**

Yes, we do provide this option. Please contact us to discuss your unique requirements.

### **Can I get my sign frame powder coated in a different colour?**

Yes, please note that this will incur extended lead times and additional costs.

### **How do I attach my Pilot Vehicle Sign to my vehicle?**

Roof racks are the easiest and most practical option for attaching your Pilot Vehicle Sign. Our sign frame is designed to have 4 mounting points in each corner of the frame. These points align with most adjustable roof racks.

### **Can I attach my Pilot Vehicle Sign to a headboard/sports bar?**

Yes, you can, although the end-user will have to ensure the correct bracket is mounted to align with the pre-drilled holes on each corner of our RoadBase sign frame.

There are a lot of different headboards/sports bars, the end-user will have to provide this solution for their specific application.

### **Can I wire up the Pilot Vehicle Sign myself?**

We recommend having a licensed auto-electrician wire up the pilot kit as per Australian Standards.

### **Can I raise/lower my motorised Pilot Vehicle sign while in motion?**

No, we do not recommend you do this. It will place too much pressure on the electric actuator. This can cause the actuator to eventually burn out.



## PILOT VEHICLE ACCESSORIES



Code	Description
TCS450	Traffic Cone - 450mm - Reflective Stripe



Code	Description
ITW500	Traffic Wand - 560mm - LED Illuminated



Code	Description
SSP450	Stop/Slow Paddle - 450mm Wooden Handle



Code	Description
SSPT450	Stop/Slow Paddle - 450mm Aluminium Telescopic Handle



Code	Description
CD0012R	LED Display Board - Separate Controller



Code	Description
AE850-12B	Directional LED Arrow Board

### THE ILLUMINATED TRAFFIC WAND

The RoadBase LED illuminated traffic wand is a high-quality, highly-visible safety must-have for pilot vehicle escort drivers.

Ideal for directing traffic safety. This light-up red/orange traffic wand features a moulded grip handle and a wristband for security.



## MAGNETIC MARKER LAMP KIT

The RoadBase LED Magnetic Marker Lamp Kit is ADR-approved. The kit has an inbuilt rechargeable lithium battery in the case and 12 LED marker lamps.

These marker lamps are environmentally sealed and have powerful clamping magnets.

These are used where a wide load is straddled between 2 platforms, where there are no permanent marker lamps i.e. large steel beams.



## PILOT VEHICLE ACCESSORIES



Code	Description
SDMAG01	Magnetic Marker Lamp Kit Rechargeable - ADR Compliant



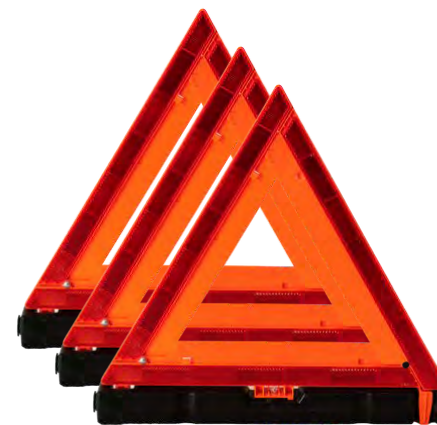
Code	Description
SDA1-MAG	Replacement Marker Lamp - Amber
SDR2-MAG	Replacement Marker Lamp - Red
SDRA3-MAG	Replacement Marker Lamp - Red/Amber

## PILOT

Code	Description
PLD1245	Pilot Decal - 800 x 250mm Class 2 Reflective

## PILOT

Code	Description
PLD615	Pilot Decal - 600 x 150mm Class 2 Reflective



Code	Description
TRS300	Safety Triangles - Set of 3



Code	Description
H-058	Telescopic Height Measuring Stick - 5m

# PILOT VEHICLE ACCESSORIES



Code	Description
OS-KRLED03B-W	Surface Mount LED Light - White
OS-KRLED03B-A	Surface Mount LED Light - Amber



Code	Description
LSWLS-32W	Wig-Wag Warning Bar - White Universal Mount



Code	Description
LSDL-42TEAA	Windscreen Mounted Light - Amber
LSDL-42TERB	Windscreen Mounted Light - Red/Blue
LSDL-42TEAR	Windscreen Mounted Light - Amber/Red
LSDL-42TEAW	Windscreen Mounted Light - Amber/White



KLED/MKR-A  
Single Sided

Code	Description
KLED/MKR-A	LED Road Marker - Amber Single
KLED/MKR-RB	LED Road Marker - Red/Blue Single
KLED/MKR-AA	LED Road Marker - Amber Double
KLED/MKR-RBRB	LED Road Marker - Red/Blue Double



Code	Description
AT280A	Battery LED E Flare - Amber
AT280B	Battery LED E Flare - Blue
AT280G	Battery LED E Flare - Green
AT280R	Battery LED E Flare - Red



Code	Description
PILOTXL	Fluro Vest with Reflective Stripes & PILOT Wording

## WINDSCREEN MOUNTED LIGHT

The RoadBase Windscreen Covert Light suction cups for quick and easy windscreen mounting, up to 30 flash patterns and LEDs rated to 100,000 hours of operation.

- Dimming function
- 2800mm lead to standard DIN plug.
- Permanent bolt-down mounting option
- Real-time flash pattern indicator LEDs on the rear of the unit
- Low current draw
- 12V to 24V operation
- 5-year warranty





## OVERSIZE SIGNS



Code	Description
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AOS2A1	<b>OVERSIZE Aluminium Sign</b> 1200 x 450mm - Class 2 Reflective
C2OS1SA	<b>OVERSIZE Sticker</b> 1200 x 450mm - Class 2 Reflective



Code	Description
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C2OS2A1	<b>OVERSIZE 2 Piece Aluminium Sign</b> 600 x 450mm - Class 2 Reflective
C2OS2SA	<b>OVERSIZE 2 Piece Sticker</b> 600 x 450mm - Class 2 Reflective



Code	Description
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C2OS3G1	<b>OVERSIZE Hinged Metal Sign</b> 1200 x 450mm - Class 2 Reflective
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Code	Description
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C2OS4G1	<b>OVERSIZE 2 Piece Hinged Metal Sign</b> 600 x 450mm - Class 2 Reflective
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Code	Description
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AOSLA	<b>OVERSIZE Double-Sided Aluminium Sign</b> 1200 x 600mm - Class 2 Reflective
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### OVERSIZE LOAD AHEAD SIGN

There are strict regulations around the **OVERSIZE LOAD AHEAD SIGNS** in Australia.

They must be:

- Class 2 reflective
- Double Sided
- 1200mm x 600mm
- Compliant with NHVR & Australian Standards.

If you aren't compliant, you may risk a heavy fine, or be uninsured.

Talk to the experts today!



## OVERSIZE BANNERS



Code	Description
AOSB2	<b>OVERSIZE Banner - with ropes &amp; eyelets</b> 1200 x 450mm - Class 2 Reflective

Code	Description
AOSB2-CLIP	<b>OVERSIZE Banner - with bungee rope and metal clips</b> 1200 x 450mm - Class 2 Reflective

### OVERSIZE BANNER

The RoadBase Oversize Banner has outstanding long-distance night-time visibility. It consists of heavy-duty vinyl and won't fade over time from the strong Australian UV rays.

- 1200 x 450mm
- Ropes attached
- Outstanding long-distance night-time visibility
- Comes with eyelets in each corner for alternate attachment
- Highly resistant to most industrial cleaning processes
- Assumed working life is 10 years +
- Highly reflective, high resolution
- Heavy-duty vinyl
- Class 2 reflective
- Anti-fade UV protection
- Complies with Australian Standards and regulations



## OVERSIZE FLAGS



AOSF

AOSFC

Code	Description
AOSF	<b>OverSize Flag Hard Mesh</b> 470 x 445mm - sleeve & eyelets
AOSFC	<b>OverSize Flag Soft Cloth</b> 470 x 445mm - sleeve & eyelets



AOSFP

AOSFCP

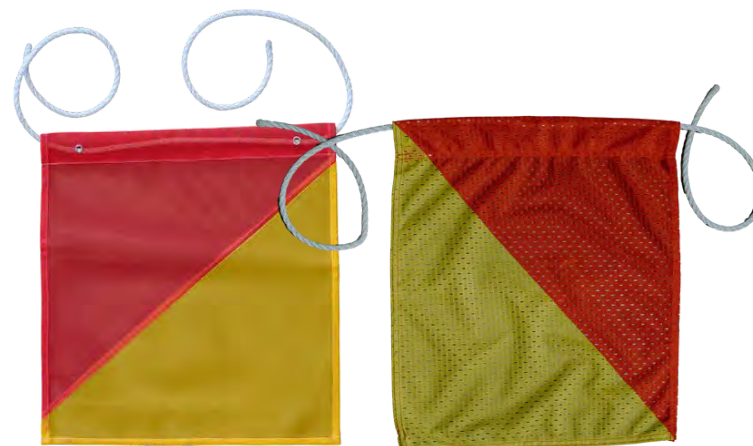
Code	Description
AOSFP	<b>OverSize Flag Hard Mesh - on Pole</b> 470 x 445mm
AOSFCP	<b>OverSize Flag Soft Cloth - on Pole</b> 470 x 445mm



AOSFS

AOSFCS

Code	Description
AOSFS	<b>OverSize Flag Hard Mesh - Bungee Rope</b> 470 x 445mm - includes metal clips
AOSFCS	<b>OverSize Flag Soft Cloth - Bungee Rope</b> 470 x 445mm - includes metal clips



AOSFR

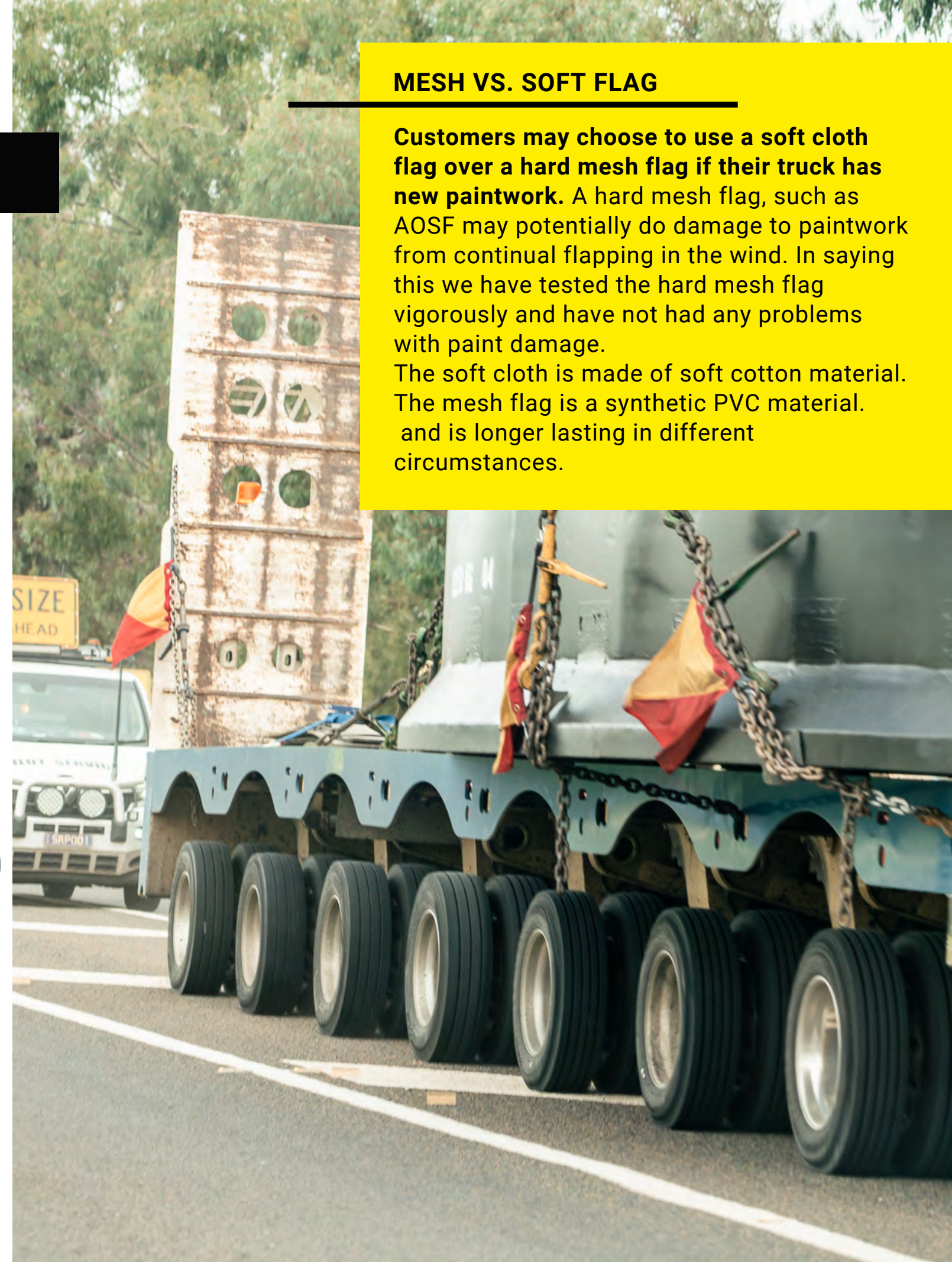
AOSFCR

Code	Description
AOSFR	<b>OverSize Flag Hard Mesh - on Rope</b> 470 x 445mm
AOSFCR	<b>OverSize Flag Soft Cloth - on Rope</b> 470 x 445mm

## MESH VS. SOFT FLAG

Customers may choose to use a soft cloth flag over a hard mesh flag if their truck has new paintwork. A hard mesh flag, such as AOSF may potentially do damage to paintwork from continual flapping in the wind. In saying this we have tested the hard mesh flag vigorously and have not had any problems with paint damage.

The soft cloth is made of soft cotton material. The mesh flag is a synthetic PVC material. and is longer lasting in different circumstances.



## LONG VEHICLE SIGNS



Code	Description
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LV1A1	<b>LONG VEHICLE Aluminium Sign</b> 1200 x 300mm - Class 2 Reflective
LV1SA	<b>LONG VEHICLE Sticker</b> 1200 x 300mm - Class 2 Reflective



Code	Description
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LVS1A1	<b>LONG VEHICLE Aluminium Sign</b> 1020 x 250mm - Class 2 Reflective
LVS1SA	<b>LONG VEHICLE Sticker</b> 1020 x 250mm - Class 2 Reflective



Code	Description
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LV2A1	<b>LONG VEHICLE Aluminium Sign - 2 Piece</b> 600 x 300mm - Class 2 Reflective
LV2SA	<b>LONG VEHICLE Sticker - 2 Piece</b> 600 x 300mm - Class 2 Reflective



Code	Description
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LVS2A1	<b>LONG VEHICLE Aluminium Sign - 2 Piece</b> 510 x 250mm - Class 2 Reflective
LVS2SA	<b>LONG VEHICLE Sticker - 2 Piece</b> 510 x 250mm - Class 2 Reflective



Code	Description
------	-------------

LV3G1	<b>LONG VEHICLE Metal Sign - 1 Piece Hinged</b> 1200 x 300mm - Class 2 Reflective
LVS3G1	<b>LONG VEHICLE Metal Sign - 1 Piece Hinged</b> 1020 x 250mm - Class 2 Reflective

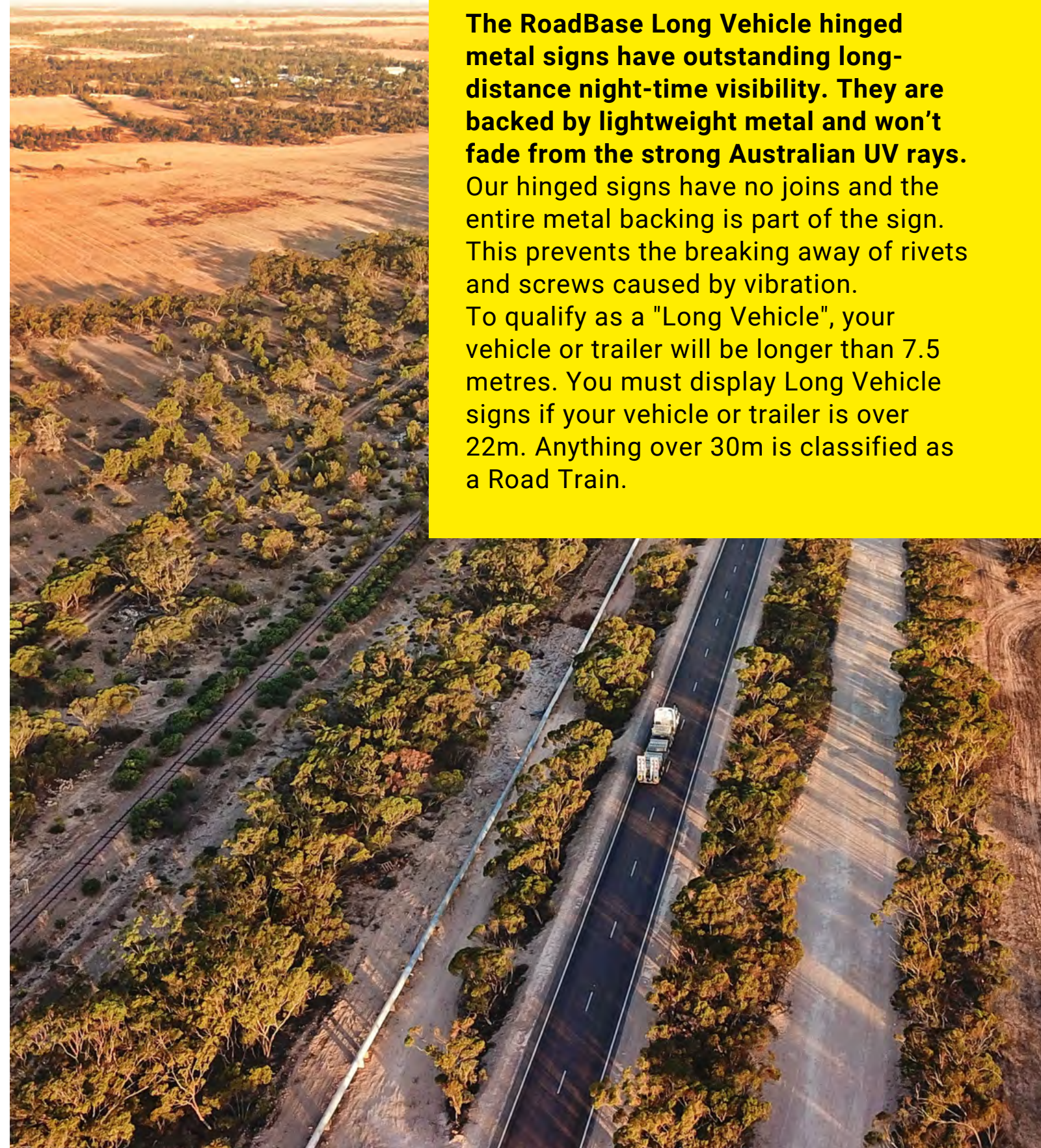


Code	Description
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LV4G1	<b>LONG VEHICLE Metal Sign - 2 Piece Hinged</b> 600 x 300mm - Class 2 Reflective
LVS4G1	<b>LONG VEHICLE Metal Sign - 2 Piece Hinged</b> 510 x 250mm - Class 2 Reflective

## LONG VEHICLE HINGED METAL SIGN

The RoadBase Long Vehicle hinged metal signs have outstanding long-distance night-time visibility. They are backed by lightweight metal and won't fade from the strong Australian UV rays. Our hinged signs have no joins and the entire metal backing is part of the sign. This prevents the breaking away of rivets and screws caused by vibration. To qualify as a "Long Vehicle", your vehicle or trailer will be longer than 7.5 metres. You must display Long Vehicle signs if your vehicle or trailer is over 22m. Anything over 30m is classified as a Road Train.



## ROAD TRAIN SIGNS



Code	Description
RT1A1	<b>ROAD TRAIN Aluminium Sign</b> 1200 x 300mm - Class 2 Reflective
RT1SA	<b>ROAD TRAIN Sticker</b> 1200 x 300mm - Class 2 Reflective



Code	Description
RTS1A1	<b>ROAD TRAIN Aluminium Sign</b> 1020 x 250mm - Class 2 Reflective
RTS1SA	<b>ROAD TRAIN Sticker</b> 1020 x 250mm - Class 2 Reflective



Code	Description
RT2A1	<b>ROAD TRAIN Aluminium Sign - 2 Piece</b> 600 x 300mm - Class 2 Reflective
RT2SA	<b>ROAD TRAIN Sticker - 2 Piece</b> 600 x 300mm - Class 2 Reflective



Code	Description
RTS2A1	<b>ROAD TRAIN Aluminium Sign - 2 Piece</b> 510 x 250mm - Class 2 Reflective
RTS2SA	<b>ROAD TRAIN Sticker - 2 Piece</b> 510 x 250mm - Class 2 Reflective



Code	Description
RT3G1	<b>ROAD TRAIN Metal Sign - 1 Piece Hinged</b> 1200 x 300mm - Class 2 Reflective
RTS3G1	<b>ROAD TRAIN Metal Sign - 1 Piece Hinged</b> 1020 x 250mm - Class 2 Reflective



Code	Description
RT4G1	<b>ROAD TRAIN Metal Sign - 2 Piece Hinged</b> 600 x 300mm - Class 2 Reflective
RTS4G1	<b>ROAD TRAIN Metal Sign - 2 Piece Hinged</b> 510 x 250mm - Class 2 Reflective

### WHY WE SELL LARGE & SMALL SIZED SIGNS

We have different sizes to accommodate different kinds of vehicles such as stock crates where there is less room to place a larger sign. Long Vehicle and Road Train signs must be a minimum size to meet standards - 1020 x 250mm  
In the past, the minimum size was 1200 x 300mm; these must still be used where there is adequate room.



## OVERTAKING INFO SIGNS



Code	Description
RBO1881	CAUTION TAKE CARE WHEN OVERTAKING THIS VEHICLE - _m LONG 800 x 800mm - Class 2 Reflective



Code	Description
RBO1661	CAUTION TAKE CARE WHEN OVERTAKING THIS VEHICLE - _m LONG 600 x 600mm - Class 2 Reflective



### WHAT ARE OVERTAKING INFO SIGNS?

**We developed these signs as an added precaution for extra long loads out there on the highways.**

Sometimes when you set out to overtake these monsters, you just don't know how long they actually are!

Road trains can vary in length but display the same sign.

We think these signs are a must when pulling 2 or more trailers, for everyone's safety and peace of mind!

You can either buy a blank sign and write how long the vehicle is or we can print a custom sign for you with your vehicle's length.

## COMBINATION SIGNS



Code	Description
LV/RT1B	<b>LONG VEHICLE/ROAD TRAIN Reversible (double-sided) Banner</b> 1200 x 300mm - Class 2 Reflective Includes ropes and eyelets



Code	Description
LV/RT2G1	<b>LONG VEHICLE/ROAD TRAIN Combination Hinged Sign</b> 600 x 300mm - Class 2 Reflective
LV/RTS2G1	<b>LONG VEHICLE/ROAD TRAIN Combination Hinged Sign</b> 510 x 250mm - Class 2 Reflective



Code	Description
RT/LV1A1	<b>LONG VEHICLE/ROAD TRAIN - Reversible Sign</b> 1200 x 300mm - Class 2 Reflective

RT/LVS1A1	<b>LONG VEHICLE/ROAD TRAIN - Reversible Sign</b> 1020 x 250mm - Class 2 Reflective
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Code	Description
RT/LV2A1	<b>LONG VEHICLE/ROAD TRAIN - Reversible Sign 2 Piece</b> 600 x 300mm - Class 2 Reflective

RT/LVS2A1	<b>LONG VEHICLE/ROAD TRAIN - Reversible Sign 2 Piece</b> 510 x 250mm - Class 2 Reflective
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Code	Description
LV/RT/OS3G1	<b>LONG VEHICLE/ROAD TRAIN/OVERSIZE Reversible Sign 1 Piece Hinged</b> 1200 x 450mm - Class 2 Reflective



Code	Description
LV/RT/OS4G1	<b>LONG VEHICLE/ROAD TRAIN/OVERSIZE Reversible Sign 2 Piece Hinged</b> 1200 x 450mm - Class 2 Reflective

## LONG VEHICLE/ROAD TRAIN/OVERSIZE SIGN

Many of our clients have asked us to develop this sign because it is so difficult to mount multiple signs on some trucks and trailers. This design is a game changer. You can be ready for any situation with the flip of a hinge, whether Oversize, Road Train or Long Vehicle, without taking up too much room on your rig!



### ALSO AVAILABLE



**Antiluce toggle latch with thread**  
- to suit reversible signs

AFB12ZP-25

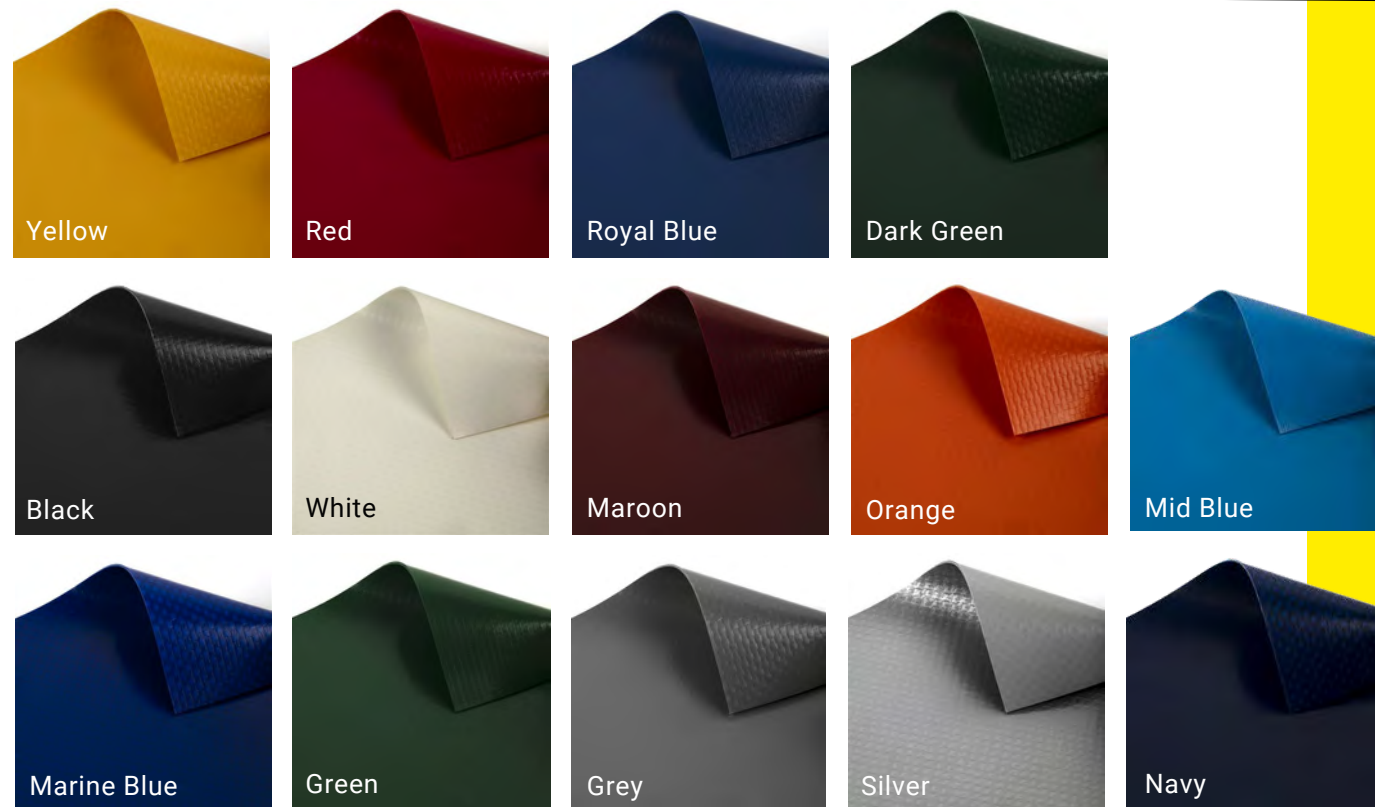
## SIGN COVERS



Code	Description
RB2SC	<b>LONG VEHICLE/ROAD TRAIN - Standard Size</b> 2 Piece Sign Cover with studs - Suits a 600 x 300mm Sign
RBS2SC	<b>LONG VEHICLE/ROAD TRAIN - Small Size</b> 2 Piece Sign Cover with studs - Suits a 510 x 250mm Sign
RBOSC	<b>OVERSIZE</b> 2 Piece Sign Cover with studs - Suits a 600 x 450mm Sign

**PRINT A LOGO OF YOUR CHOICE**

## COLOURS AVAILABLE



## CUSTOM SIGN COVERS

RoadBase Sign Covers are a great and creative way to cover your signs when not in use; don't risk a fine or resort to tacky tape to cover your signs!

Wear a RoadBase Sign Cover with pride! We can create customised covers to complement your truck from the vast selection of colours on the left.

We can also print your choice of logo to suit your shiny rig. Whether it be proudly displaying your company's logo or the brand you love. Contact us today to discuss your needs.





## REAR MARKERS



Code	Description
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RM33	<b>LEFT/RIGHT REAR MARKER PLATE</b> 300 x 300mm - Class 1 Reflective
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RMS33	<b>LEFT/RIGHT REAR MARKER STICKER</b> 300 x 300mm - Class 1 Reflective
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Code	Description
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RM34	<b>DNOTV LEFT REAR MARKER PLATE</b> 300 x 400mm - Class 1 Reflective
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RMS34	<b>DNOTV LEFT REAR MARKER STICKER</b> 300 x 400mm - Class 1 Reflective
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Code	Description
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RM34-R	<b>DNOTV RIGHT REAR MARKER PLATE</b> 300 x 400mm - Class 1 Reflective
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RMS34-R	<b>DNOTV RIGHT REAR MARKER STICKER</b> 300 x 400mm - Class 1 Reflective
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Code	Description
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RM31-L	<b>DNOTV REAR MARKER PLATE</b> 300 x 100mm - Class 1 Reflective
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RMS31-L	<b>DNOTV REAR MARKER STICKER</b> 300 x 100mm - Class 1 Reflective
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Code	Description
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RM33L	<b>DNOTV REAR MARKER PLATE</b> 300 x 300mm - Class 1 Reflective
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RMS33L	<b>DNOTV REAR MARKER STICKER</b> 300 x 300mm - Class 1 Reflective
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### REAR MARKER METAL PLATE

The RoadBase Rear Marker metal sign is backed by lightweight aluminium, durable to harsh Australian road conditions and easy to handle.

It is a regulatory requirement that marking plates be placed on the rear of certain motor vehicles and trailers in order to improve their visibility and to provide the do not overtake turning vehicle warning to other motorists. They also must not be faded.



## CENTRE REAR MARKER STICKER

The RoadBase Centre Rear Marker Stickers are super strong with a powerful adhesive backing, durable to the harsh Australian road conditions and easy to apply.

- Candy stripe (chevron) pattern on sign
- The pattern includes both left and right candy stripe that meets in the middle
- Outstanding long-distance night-time visibility
- Easy to handle and apply
- Resistant to power washing and most industrial cleaning processes
- Assumed working life is 10 years +
- Highly reflective, high resolution with adhesive backing
- Class 1 Reflective
- Anti-Fade UV Protection
- Complies to Australian Standards and Regulations

## REAR MARKERS



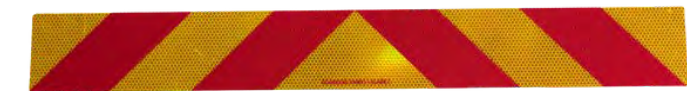
Code	Description
C41A	<b>LEFT REAR MARKER PLATE - Chevron</b> 400 x 100mm - Class 1 Reflective
C41B	<b>RIGHT REAR MARKER PLATE - Chevron</b> 400 x 100mm - Class 1 Reflective
C41ABS	<b>LEFT/RIGHT REAR MARKER STICKER PAIR - Chevron</b> 400 x 100mm - Class 1 Reflective



Code	Description
C615A	<b>LEFT REAR MARKER PLATE - Chevron</b> 600 x 150mm - Class 1 Reflective
C615B	<b>RIGHT REAR MARKER PLATE - Chevron</b> 600 x 150mm - Class 1 Reflective
C615ABS	<b>LEFT/RIGHT REAR MARKER STICKER PAIR - Chevron</b> 600 x 150mm - Class 1 Reflective



Code	Description
C81A	<b>LEFT REAR MARKER PLATE - Chevron</b> 800 x 100mm - Class 1 Reflective
C81B	<b>RIGHT REAR MARKER PLATE - Chevron</b> 800 x 100mm - Class 1 Reflective
C81ABS	<b>LEFT/RIGHT REAR MARKER STICKER PAIR - Chevron</b> 800 x 100mm - Class 1 Reflective



Code	Description
C81C	<b>CENTRE REAR MARKER PLATE - Chevron</b> 800 x 100mm - Class 1 Reflective
C81B	<b>CENTRE REAR MARKER STICKER - Chevron</b> 800 x 100mm - Class 1 Reflective

# REAR MARKER FITTING GUIDE

CAT	SIZE (MM)	APPEARANCE	CAT	SIZE (MM)	APPEARANCE
31L	W: 300 x H: 100		33L	W: 300 x H: 300	
LOCATION - HEIGHT/DISTANCE (MM)		FUNCTION	DESCRIPTION	CONFIGURATION	
Location	Prefer	Max	Provides instruction to other motorists.	Black letters on yellow retroreflective background.	<b>Required for vehicles &gt; 7.5m in length that straddle turning lanes:</b>
Outer edge	0	500	Used in conjunction with Category 33 or strip plates (41, 81, 161 and 615).		• fit sign to the left-hand side of the rear of the vehicle when a 34A marking plate is not used.
Height	400-1500	2000			Recommended for vehicles > 7.5m in length: • fit sign to the left-hand side of the rear of the vehicle when a 34A marking plate is not used.

CAT	SIZE (MM)	APPEARANCE	LOCATION - HEIGHT/DISTANCE (MM)		
33	W: 300 x H: 300		Location	Prefer	Max
			Outer edge	0	500
			Height	400-1500	2000
FUNCTION	DESCRIPTION	CONFIGURATION			
Indicate left and right extremities of vehicle.	Red symbol on yellow retroreflective background.	<b>Required:</b>			
There is only one Category 33 sign but it can be used on the left or right of the rear of the vehicle by orienting it as required.	Directions (LH TOP and RH TOP) provided on corners of plate to indicate correct angle of orientation.	<ul style="list-style-type: none"> <li>Position pair of Category 33 plates on the rear surface of vehicle at the same height, symmetrically about the longitudinal centre-line of the vehicle as in Figures 3 and 4.</li> <li>For applicable vehicles locate a Category 31L or 33L plate on this surface at the left-hand side of the rear of the vehicle above the Category 33 plate OR use a Category 34 plate instead of the left oriented Category 33 plate.</li> </ul>			

CAT	SIZE (MM)	APPEARANCE	LOCATION - HEIGHT/DISTANCE (MM)		
34A + 34B	W: 300 x H: 400		Location	Prefer	Max
			Outer edge	0	500
			Height	400-1500	2000
FUNCTION	DESCRIPTION	CONFIGURATION			
Indicate left and right extremities of vehicle and provides instruction to other motorists.	Black letters and red symbol on yellow retroreflective background.	<b>Required:</b>			
		<ul style="list-style-type: none"> <li>Install Category 34A plate on the left side of the rear of the vehicle in conjunction with corresponding Category 34B or Category 33 plate in correct orientation at the right side of the rear of the vehicle as in Figures 5 and 6.</li> <li>Position both plates symmetrically along the longitudinal centre-line of the vehicle and at the same height as in Figure 6.</li> </ul>			

Figure 3. Road tank vehicle with Category 33 plates

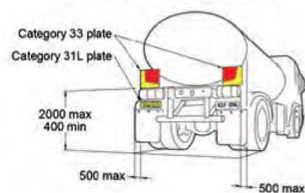


Figure 4. Semitrailer/flat deck vehicle with Category 33 and 31L plates

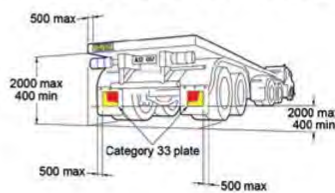


Figure 5. Omnibus with Category 34A and 33 plates

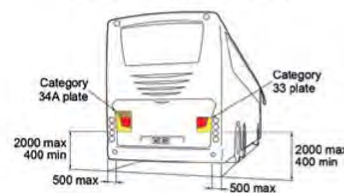
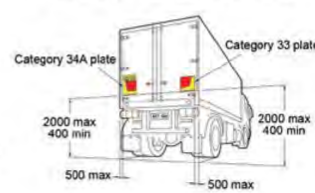


Figure 6. Rigid truck with Category 34A and 33 plates



CAT	SIZE (MM)	APPEARANCE	LOCATION - HEIGHT/DISTANCE (MM)		
41A + 41B	41A + 41B		Location	Prefer	Max
81A	W: 800 x H: 100		Outer edge	0	500
			Height	400-1500	2000
81B	W: 800 x H: 100				
81C	W: 800 x H: 100		Location	Prefer	Max
			Plate centre	On vehicle centre line	
161	W: 1600 x H: 100		Height	400-1500	2000
FUNCTION	DESCRIPTION	CONFIGURATION			
Increase the visibility of the vehicle.	Red transparent stripes on yellow retroreflective background.	<b>Required:</b>	Use the Category 161 strip plate, as space permits, in conjunction with 31L and 33L plates.	• two Category 41B plates positioned end-to-end and correctly oriented (equivalent to a Category 81B plate)	• two Category 41A plates and two Category 41B plates positioned end-to-end (equivalent to a Category 161 plate)
Used in conjunction with 31L or 33L plates or other strip plates.	Letter A, B or C indicates direction of slant.	If Category 161 strip plate cannot be used then consider the following options:	• two Category 41A plates positioned end-to-end and correctly oriented (equivalent to a Category 81A plate)	• a Category 41A and Category 41B plate positioned end-to-end (equivalent to a Category 81C plate)	• Category 41A, 81C and 41B plates positioned end-to-end (equivalent to a Category 161 plate)
			• a Category 81A and Category 81B plate positioned end-to-end (equivalent to a Category 161 plate)		• a Category 81C plate set horizontally with 41A and 41B plates oriented vertically as in Figure 7.

CAT	SIZE (MM)	APPEARANCE	LOCATION - HEIGHT/DISTANCE (MM)		
615A+ 615B	W: 600 x H: 150		Location	Prefer	Max
			Outer edge	0	200
			Height	300-1500	2000
FUNCTION	DESCRIPTION	CONFIGURATION			
Only installed on vehicles with a fifth wheel coupling at the rear and without suitable structure that would allow use of Category 33 or 34 plates.	Red transparent stripes on yellow retroreflective.	<b>Required:</b>	• Install Category 615A and 615B rear marking plates with the longer edge horizontal (see Figure 9).	• Fit vehicle or trailer with a pair of Category 615 strip plates, or with alternative configurations (for Category 34 or Categories 161, 81 and 41).	• Install these on a surface (e.g. mud flaps) at the rear of the vehicle and position them at the same height.
	Used in conjunction with 31L or 33L plates.				

Figure 7. Vehicle carrier with 31L and vertical and horizontal strip plates

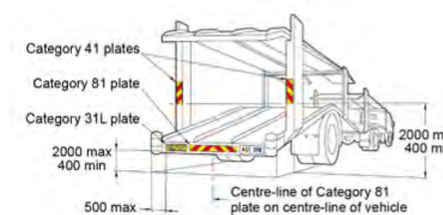


Figure 8. Log trailer/jinker with 31L and 161 strip plates

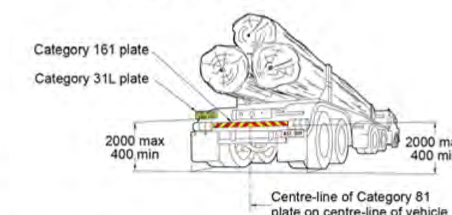
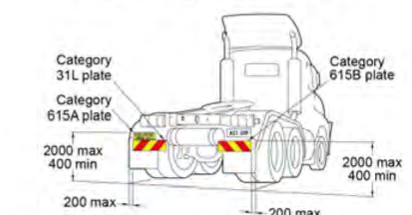


Figure 9. Prime mover with 615A and 615B strips and 31L plate



## DANGEROUS GOODS SIGNAGE



Class	Code	Description
CLASS 1	DG1A1-1	EXPLOSIVE Diamond Metal Sign - 250 x 250mm
	DG1SA-1	EXPLOSIVE Diamond Sticker - 250 x 250mm
	DG1A1-2	EXPLOSIVE 1.4 Diamond Metal Sign - 250 x 250mm
	DG1SA-2	EXPLOSIVE 1.4 Diamond Sticker - 250 x 250mm
	DG1A1-3	EXPLOSIVE 1.5 Diamond Metal Sign - 250 x 250mm
	DG1SA-3	EXPLOSIVE 1.5 Diamond Sticker - 250 x 250mm
	DG1A1-4	EXPLOSIVE 1.6 Diamond Metal Sign - 250 x 250mm
	DG1SA-4	EXPLOSIVE 1.6 Diamond Sticker - 250 x 250mm
CLASS 2	DG2A1-1	FLAMMABLE GAS 2 Diamond Metal Sign - 250 x 250mm
	DG2SA-1	FLAMMABLE GAS 2 Diamond Sticker - 250 x 250mm
	DG2A1-2	NON-FLAMMABLE NON TOXIC GAS Diamond Metal Sign - 250 x 250mm
	DG2SA-2	NON-FLAMMABLE NON TOXIC GAS Diamond Sticker - 250 x 250mm
	DG2A1-3	OXIDISING GAS Diamond Metal Sign - 250 x 250mm
	DG2SA-3	OXIDISING GAS Diamond Sticker - 250 x 250mm
	DG2A1-4	TOXIC GAS Diamond Metal Sign - 250 x 250mm
	DG2SA-4	TOXIC GAS Diamond Sticker - 250 x 250mm
CLASS 3	DG3A1-1	FLAMMABLE LIQUID Diamond Metal Sign - 250 x 250mm
	DG3SA-1	FLAMMABLE LIQUID Diamond Sticker - 250 x 250mm

### HOW MANY DIFFERENT CLASSES OF DANGEROUS GOODS ARE THERE?

There are 9 different classes of Dangerous Goods. Be sure to be displaying the correct signs and have the appropriate mitigation and protective equipment, for further information refer to the **Australian Code for the Transport of Dangerous Goods by Road & Rail - Edition 7.6**



## DANGEROUS GOODS SIGNAGE



### DG FLIP KIT

Carrying or fixing a RoadBase DG Flip Kit to your vehicle is an excellent idea if you carry a range of different Dangerous Goods from time to time. These handy booklets allow for all common Dangerous Goods Transport. RoadBase DG Flip Kits are manufactured to the highest standards to suit Australian conditions.

This Flip Kit includes 14 different Dangerous Goods signs. These can be changed and displayed at any time by heavy-duty clips.

Class	Code	Description
CLASS 4	DG4A1-1	FLAMMABLE SOLID Diamond Metal Sign - 250 x 250mm
	DG4SA-1	FLAMMABLE SOLID Diamond Sticker - 250 x 250mm
	DG4A1-2	SPONTANEOUSLY COMBUSTIBLE Diamond Metal Sign - 250 x 250mm
	DG4SA-2	SPONTANEOUSLY COMBUSTIBLE Diamond Sticker - 250 x 250mm
	DG4A1-3	DANGEROUS WHEN WET Diamond Metal Sign - 250 x 250mm
	DG4SA-3	DANGEROUS WHEN WET Diamond Sticker - 250 x 250mm
CLASS 5	DG5A1-1	OXIDISING AGENT Diamond Metal Sign - 250 x 250mm
	DG5SA-1	OXIDISING AGENT Diamond Sticker - 250 x 250mm
	DG5A1-2	ORGANIC PEROXIDE Diamond Metal Sign - 250 x 250mm
	DG5SA-2	ORGANIC PEROXIDE Diamond Sticker - 250 x 250mm
CLASS 6	DG6A1-1	TOXIC Diamond Metal Sign - 250 x 250mm
	DG6SA-1	TOXIC Diamond Sticker - 250 x 250mm
	DG6A1-2	INFECTIOUS SUBSTANCE Diamond Metal Sign - 250 x 250mm
	DG6SA-2	INFECTIOUS SUBSTANCE Diamond Sticker - 250 x 250mm

## DANGEROUS GOODS SIGNAGE



Class	Code	Description
CLASS 7	DG7A1-1	RADIOACTIVE Diamond Metal Sign - 250 x 250mm
	DG7SA-1	RADIOACTIVE Diamond Sticker - 250 x 250mm
	DG7A1-2	RADIOACTIVE I Diamond Metal Sign - 250 x 250mm
	DG7SA-2	RADIOACTIVE I Diamond Sticker - 250 x 250mm
	DG7A1-3	RADIOACTIVE II Diamond Metal Sign - 250 x 250mm
	DG7SA-3	RADIOACTIVE II Diamond Sticker - 250 x 250mm
	DG7A1-4	RADIOACTIVE III Diamond Metal Sign - 250 x 250mm
	DG7SA-4	RADIOACTIVE III Diamond Sticker - 250 x 250mm
CLASS 8	DG8A1-1	CORROSIVE Diamond Metal Sign - 250 x 250mm
	DG8SA-1	CORROSIVE Diamond Sticker - 250 x 250mm
CLASS 9	DG9A1-1	MISCELLANEOUS DANGEROUS GOODS Diamond Metal Sign - 250 x 250mm
	DG9SA-1	MISCELLANEOUS DANGEROUS GOODS Diamond Sticker - 250 x 250mm
MIXED CLASS	DGMA1-1	DANGEROUS GOODS Diamond Metal Sign - 250 x 250mm
	DGMSA-1	DANGEROUS GOODS Diamond Sticker - 250 x 250mm
DG SIGN HOLDER	DG1H1	Dangerous Goods Sign Holder
DG BANNERS	DGS600	DG Banner - Eyelets/Velcro Pockets - 800 x 600mm
	DGS600M	Multi DG Banner - Eyelets/Velcro Pockets - 800 x 600mm
DG FLIP BOOKLET	DGFLIP	Metal Sign Booklet - Contains all 14 major DG Diamond Signs

### MULTI DG BANNER

In some cases, it may be permissible to carry more than one type of compatible Dangerous goods. In this case, a Multi DG Banner is required.

Please check the Australian Code for the Transport of Dangerous Goods by Road & Rail for more information.



# HAZCHEM SIGNAGE



Code	Description
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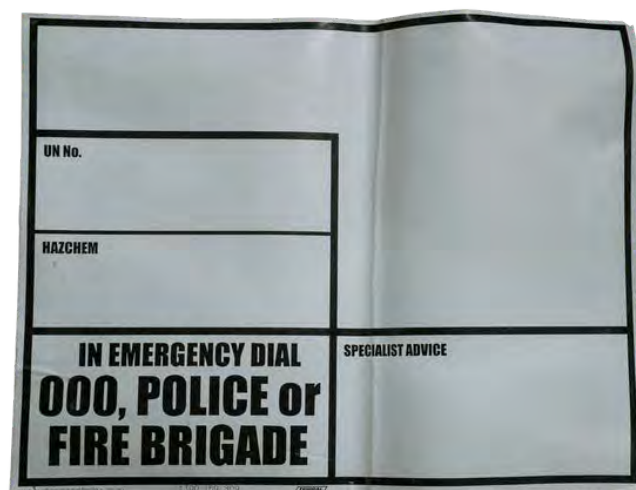
HZCS800	<b>HAZCHEM Metal Sign</b> 800 x 600mm - Printed on request
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HZCSA800	<b>HAZCHEM Sticker</b> 800 x 600mm - Printed on request
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Code	Description
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HZCS400	<b>HAZCHEM Metal Sign</b> 400 x 300mm - Printed on request
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HZCSA400	<b>HAZCHEM Sticker</b> 400 x 300mm - Printed on request
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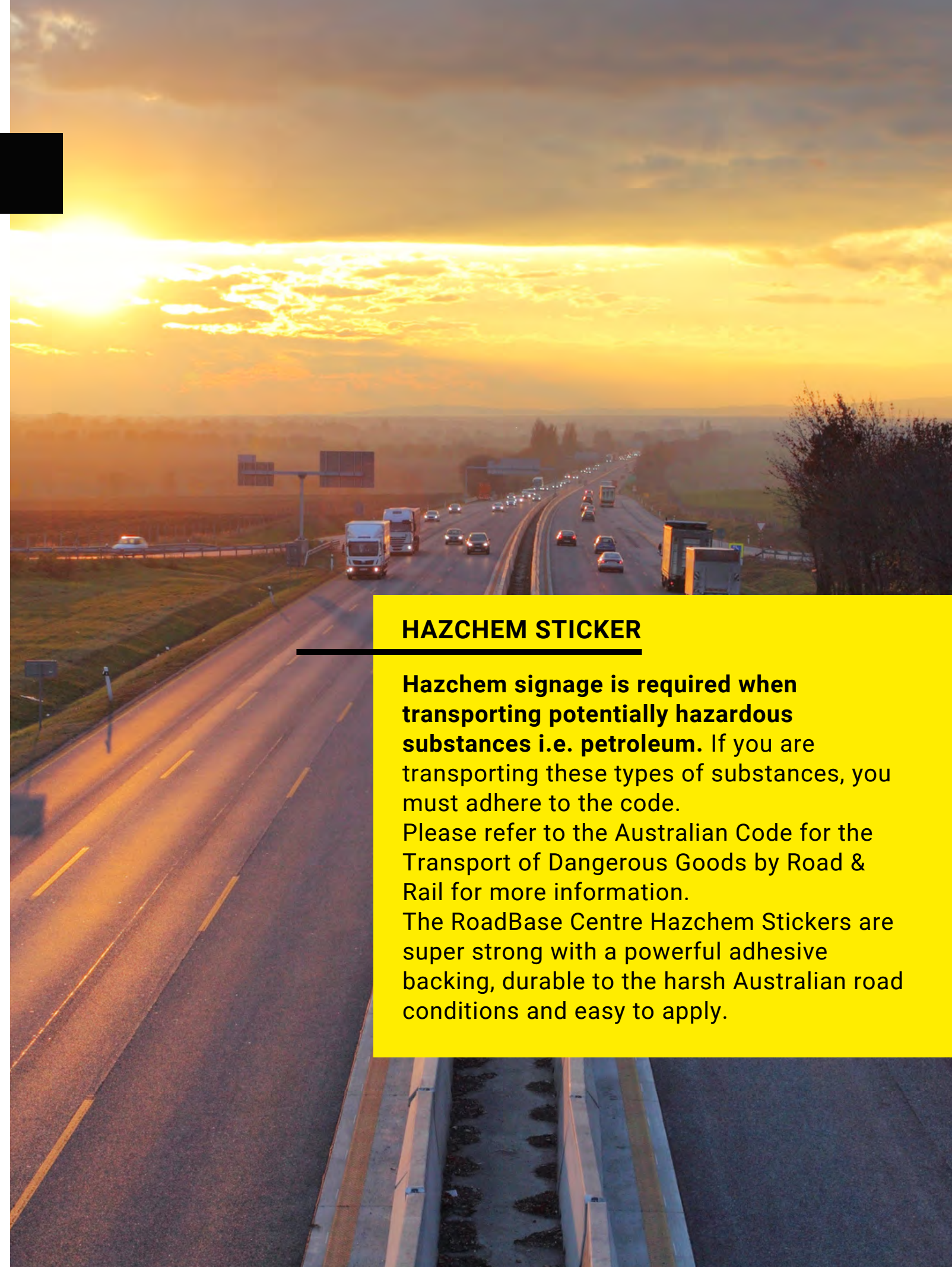


Code	Description
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HZCA200	<b>HAZCHEM Sticker</b> 800 x 300mm - Blank
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Code	Description
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HZCSWP1	<b>HAZCHEM Metal Sign - Warning Plate</b> 600 x 200mm
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**HAZCHEM STICKER**

**Hazchem signage is required when transporting potentially hazardous substances i.e. petroleum.** If you are transporting these types of substances, you must adhere to the code.

Please refer to the Australian Code for the Transport of Dangerous Goods by Road & Rail for more information.

The RoadBase Centre Hazchem Stickers are super strong with a powerful adhesive backing, durable to the harsh Australian road conditions and easy to apply.

# FIRST AID & SPILL KITS



Code	Description
FAR1V30	Vehicle Max Basic First Aid Kit Soft Pack



Code	Description
FAR2T30	Truck & Plant Operator First Aid Kit Soft Pack



Code	Description
FAEE30	Modular Survival Pack First Aid Kit



Code	Description
FADB25	Emergency Burns Kit



Code	Description
FADE26	Emergency Response Eye Wash Station Carry Kit



Code	Description
RBSK031	50L Universal/Chemical Spill Kit
RBSK041	Universal/Chemical Cabin Spill Kit Barrell Bag

## WHAT IS A SPILL KIT?

A spill kit is used when a dangerous chemical spills or leaks in your workplace. The purpose of a spill kit is to contain, control and clean up. The hazardous substances that a spill kit can clean up include (but are not limited to): petroleum, distillate etc.





# ROADBASE LIGHTING, BEACONS & REFLECTORS

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## LIGHTING - COMBINATION REAR LAMPS

**WHAT COMBINATION DO I NEED?**

All road-registered vehicles and trailers must have at least a **Stop/Tail/Indicator lamp rear-facing**. For prime movers or rigid vehicles, a reverse lamp is also required, whereas, on trailers, they are optional. All our Combination Rear Lamps are LED and comply with Australian standards. Suited to OEM and commercial vehicle applications.



Code	Description
CRL605LED	STOP/TAIL/INDICATOR - Multivolt Jumbo LED with Reflectors - 601 x 131 x 42mm
CRL605RLED	STOP/TAIL/IND/REVERSE - Multivolt Jumbo LED with Reflectors - 601 x 131 x 42mm
CRL405LED	STOP/TAIL/INDICATOR - Multivolt LED Lamp with Reflectors - 405 x 131 x 40mm
CRL280LED	STOP/TAIL/INDICATOR - Multivolt LED Lamp with Reflectors - 284 x 100 x 37mm
CRL280RLED	STOP/TAIL/IND/REVERSE - Multivolt LED Lamp with Reflectors - 284 x 100 x 37mm
CRL285LED	STOP/TAIL/INDICATOR - Sequential Multivolt LED Lamp with Reflectors - 283 x 100 x 33mm
CRL285RLED	STOP/TAIL/IND/REVERSE - Sequential Multivolt LED Lamp with Reflectors - 283 x 100 x 33mm
CRL120LEDVRH	STOP/TAIL/INDICATOR - Multivolt LED Lamp/Reflectors/License Plate LED - 150 x 80 x 30mm
CRL14LEDVRH	STOP/TAIL/INDICATOR - Multivolt LED Lamp/Reflectors/License Plate LED - 100 x 100 x 30mm
CRL330LEDLH	STOP/TAIL/INDICATOR - Multivolt Japanese Retrofit LED Lamps LEFT - 326 x 202 x 38mm
CRL330LEDRH	STOP/TAIL/INDICATOR - Multivolt Japanese Retrofit LED Lamps RIGHT - 326 x 202 x 38mm



## LIGHTING - ROUND INSERT LIGHTING

RL400SG



RL455SG

RL400DG

RL400RG

RL455DG

Code	Description
RL400DG	INDICATOR LED - Round Multivolt Amber - Insert with Rubber Grommet - 110mm
RL400SG	STOP/TAIL LED - Round Multivolt Red - Insert with Rubber Grommet - 110mm
RL400RG	REVERSE LED - Round Multivolt Clear Lens - Insert with Rubber Grommet - 110mm
RL400DCG	INDICATOR LED - Round Multivolt Clear Lens - Insert with Rubber Grommet - 110mm
RL400SCG	STOP/TAIL LED - Round Multivolt Clear Lens - Insert with Rubber Grommet - 110mm
RL455DG	INDICATOR LED - Round Multivolt HALOTRAK Amber - Insert with Rubber Grommet - 110mm
RL455SG	STOP/TAIL LED - Round Multivolt HALOTRAK Red - Insert with Rubber Grommet - 110mm

## BENEFITS OF ROUND INSERT LIGHTING

**Are you looking to stand out from the crowd?** Upgrade your rig with flush-mounted Insert LED Lamps! Complete with LED technology and a rubber grommet for ease of installation.

These also provide the ability to change out one unit at a time, instead of changing a complete combination light.

All our RoadBase Lighting and Beacons comply with Australian Standards.



## LIGHTING - RECTANGULAR INSERT



Code	Description
RL90DLED	<b>RECTANGULAR INDICATOR LED - AMBER</b> Multivolt - insert/rubber grommet 160 x 112mm



Code	Description
RL90SLED	<b>RECTANGULAR STOP/TAIL LED - RED</b> Multivolt - insert/rubber grommet 160 x 112mm



Code	Description
RL90RLED	<b>RECTANGULAR INDICATOR LED - CLEAR</b> Multivolt - insert/rubber grommet 160 x 112mm

### RECTANGULAR INSERT LIGHTING

**Rectangular Insert lighting is a very popular option for tipper trailers.** The RL90LED series is a robust LED signal lamp designed specifically for heavy-duty applications where high reliability is required. Featuring free-form optics and a styled lens design the RL90LED series is installed via a rubber mounting insert for maximum protection against constant vibration environments. ADR is approved for stop, rear position, direction indicator and reverse, these lamps are suitable for direct replacement or older style lamps of the same style. Suited to OEM and commercial vehicle applications.



## LIGHTING - MARKER/LICENCE PLATE LAMPS



Code	Description
FM65CLE	<b>FRONT MARKER LED LAMP - CLEAR</b> Multivolt 60 x 38 x 32mm



Code	Description
SM65ALE	<b>FRONT MARKER LED LAMP - AMBER</b> Multivolt 60 x 38 x 32mm



Code	Description
SM65RALE	<b>SIDE MARKER LED LAMP - RED/AMBER</b> Multivolt 60 x 38 x 32mm



Code	Description
RM65RLE	<b>REAR MARKER LED LAMP - RED</b> Multivolt 60 x 38 x 32mm



Code	Description
NPL3LE	<b>LICENSE PLATE LED LAMP</b> Multivolt 72 x 41 x 50mm

### WHEN ARE MARKER LAMPS REQUIRED?

Marker lamps are essential for heavy vehicles to outline the height, width and length. Red is rear-facing, White or Amber front-facing, and or side-facing. A combination of Red/Amber is used as side marker lamps.

The License Plate LED Lamp is used on our highly sought-after Pilot Vehicle Sign. Easy to wire up and install, plus the high-quality lighting output makes this lamp a customer favourite.



## BEACONS - HALOGEN BEACONS



Code	Description
400000	<b>MAGNETIC MIDI SERIES</b> 12-24V - 112kmph rated Available in Red, Green, Blue and Amber



Code	Description
403000	<b>3 BOLT MIDI SERIES</b> 12-24V Available in Red, Green, Blue and Amber



Code	Description
404000	<b>POLE MOUNT MIDI SERIES</b> 12-24V - Flexi Available in Red, Green, Blue and Amber



Code	Description
500000	<b>MAGNETIC STANDARD BEACON</b> 12-24V - 112kmph rated Available in Amber



Code	Description
503000	<b>3 BOLT STANDARD BEACON</b> 12-24V Available in Amber

## THE MAGNETIC MIDI HALOGEN BEACON

With whisper-quiet rotators, magnetic base, free-form reflectors and multiple mounting configurations. This beacon is ideal for mining, waste management, road work projects, pilot vehicles, farm machinery and emergency services industries.

- A free-form reflector provides 20% more light output than previous models.
- Whisper quiet rotators, running on stainless steel/acetal bearings.
- Polycarbonate lens provides high durability in harsh conditions.
- Multiple mounting configurations.
- Features a DIN plug with integrated on/off & pattern select switches.
- Easy magnetic attachment to the roof of any vehicle.
- Twist-lock polycarbonate lens provides easy field maintenance.
- Dual voltage motor.



## BEACONS - LED BEACONS



Code	Description
106000	<b>HIGH PROFILE 3 BOLT - CLASS 1</b> 12 flash patterns - Can be synchronised Available in Red, Green, Blue and Amber



Code	Description
106010	<b>HIGH PROFILE MAGNETIC - CLASS 1</b> 12 flash patterns - 12-24V - 110 kmph Available in Red, Green, Blue and Amber



Code	Description
106002	<b>HIGH PROFILE POLE MOUNT - CLASS 1</b> 12 flash patterns - Can be synchronised Available in Red, Green, Blue and Amber



Code	Description
103000	<b>LOW PROFILE 3 BOLT - CLASS 1</b> 12 flash patterns - Can be synchronised Available in Red, Green, Blue and Amber



Code	Description
103010	<b>LOW PROFILE MAGNETIC - CLASS 1</b> 12 flash patterns - 12-24V - 110 kmph Available in Red, Green, Blue and Amber



Code	Description
103002	<b>LOW PROFILE POLE MOUNT - CLASS 1</b> 12 flash patterns - Can be synchronised Available in Red, Green, Blue and Amber

### THE HIGH PROFILE LED BEACON

The High Profile 106 LED Beacon is highly sort-after in our vast range of MineBase Emergency Lighting. With 12 flash patterns and being environmentally sealed this beacon is ideal for industries such as mining, waste management, road work projects, pilot vehicles, farm machinery and emergency services.

- 12 flash patterns.
- Vibration resistance rated to SAE J575.
- A rugged base design with an increased surface area provides improved heat dissipation.
- 12-24V voltage.
- SAE Class 1 Rated Output.
- Environmentally sealed - IP67.
- Multi-voltage.
- 3 Bolt versions can be synchronised.
- Low current draw.
- 5-year warranty.



## BEACONS - LED BEACONS



Code	Description
107000	<b>ROTATING 3 BOLT - CLASS 1</b> Disc type - 12-24V Available in Red, Green, Blue, Amber and White



Code	Description
107002	<b>ROTATING POLE MOUNT - CLASS 1</b> Disc type - 12-24V Available in Amber



Code	Description
108000	<b>ROTATING MAGNETIC - CLASS 1</b> Disc type - 12-24V - 100 kmph Available in Amber

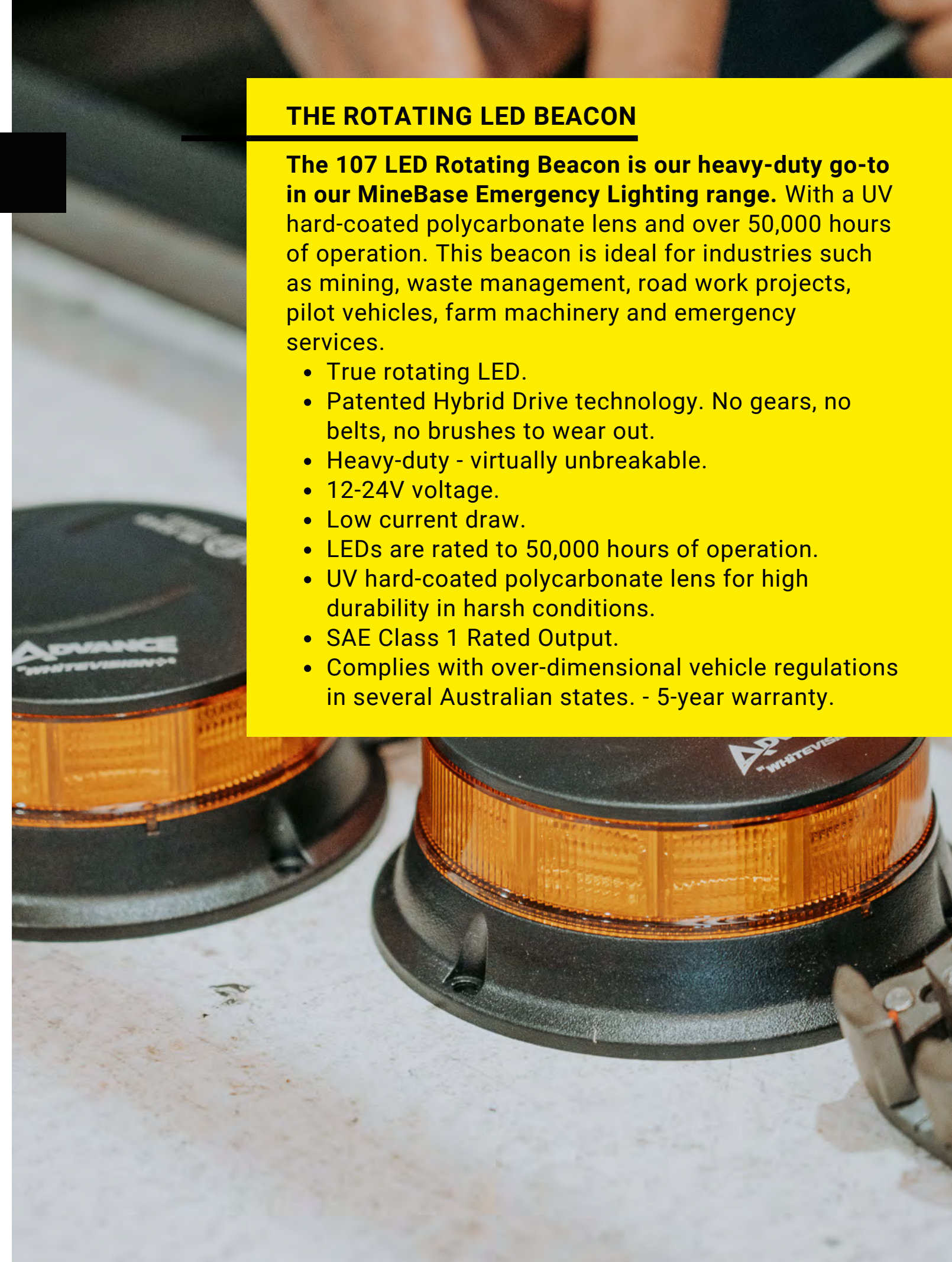


Code	Description
691.AAOC	<b>LED BLAZE BAR - 360 SERIES</b> 12-24V Available in all colours and combinations

## THE ROTATING LED BEACON

The 107 LED Rotating Beacon is our heavy-duty go-to in our MineBase Emergency Lighting range. With a UV hard-coated polycarbonate lens and over 50,000 hours of operation. This beacon is ideal for industries such as mining, waste management, road work projects, pilot vehicles, farm machinery and emergency services.

- True rotating LED.
- Patented Hybrid Drive technology. No gears, no belts, no brushes to wear out.
- Heavy-duty - virtually unbreakable.
- 12-24V voltage.
- Low current draw.
- LEDs are rated to 50,000 hours of operation.
- UV hard-coated polycarbonate lens for high durability in harsh conditions.
- SAE Class 1 Rated Output.
- Complies with over-dimensional vehicle regulations in several Australian states. - 5-year warranty.





## BEACONS - NINJA BEACONS



Code	Description
BE325A-PO	<b>NINJA BEACON - PORTABLE MAGNETIC CLASS 1 - 10-30V - RECHARGEABLE</b> Available in <b>Amber</b>



Code	Description
BE325A-ST	<b>NINJA BEACON - STUD MOUNT CLASS 1 - 10-30V</b> Available in <b>Amber</b>



Code	Description
BE325A-MG	<b>NINJA BEACON - MAGNETIC CLASS 1 - 10-30V</b> Available in <b>Amber</b>



Code	Description
BE325A-PL	<b>NINJA BEACON - POLE MOUNT CLASS 1 - 10-30V</b> Available in <b>Amber</b>



# NINJA BEACON

## NINJA BEACON SERIES

The Ninja Beacon series is an ultra-high-quality range featuring Class 1 level light output for total compliance in transport or site applications. The ultrasonically sealed IP67 lens and body design ensure total protection from water or fine dust. Built for heavy-duty applications, the Ninja Beacon series is available in various mounting options as well as a lithium self-powered portable option.

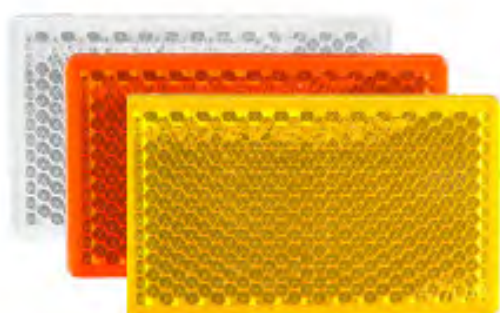


# REFLECTORS

WR120 SERIES



WR106 SERIES



WR101 SERIES



WR130 SERIES



## WR106 SERIES REFLECTORS

WR106 Series reflex reflectors are constructed from high-quality optic prisms resulting in a highly reflective lens for maximum compliance and safety.

The WR106 series feature low profile dimensions while remaining fully compliant for the front, side and rear applications providing a durable and versatile reflex reflector package.

These units feature a high-impact PMMA lens and ultrasonically welded base with high-grade adhesive for quick, easy and secure fitting.

Series	Code	Description
WR120 SERIES	WR120A	SELF ADHESIVE REFLECTOR - Amber - 70 x 20 x 7.5mm
	WR120R	SELF ADHESIVE REFLECTOR - Red - 70 x 20 x 7.5mm
	WR120C	SELF ADHESIVE REFLECTOR - Clear - 70 x 20 x 7.5mm
WR106 SERIES	WR106A	SELF ADHESIVE REFLECTOR - Amber - 59 x 31 x 7.5mm
	WR106R	SELF ADHESIVE REFLECTOR - Red - 59 x 31 x 7.5mm
	WR106C	SELF ADHESIVE REFLECTOR - Clear - 59 x 31 x 7.5mm
WR101 SERIES	WR101A	SELF ADHESIVE REFLECTOR - Amber - 100 x 45 x 6.5mm
	WR101R	SELF ADHESIVE REFLECTOR - Red - 100 x 45 x 6.5mm
	WR101C	SELF ADHESIVE REFLECTOR - Clear - 100 x 45 x 6.5mm
WR130 SERIES	WR130A	SELF ADHESIVE REFLECTOR - Amber - 70 x 30 x 6mm
	WR130R	SELF ADHESIVE REFLECTOR - Red - 70 x 30 x 6mm
	WR130C	SELF ADHESIVE REFLECTOR - Clear - 70 x 30 x 6mm



## REFLECTIVE TAPE



Series	Code	Description
CLASS 1	CT5LG	LIME GREEN REFLECTIVE TAPE - 50mm - 45m
	CT5RY	RED/YELLOW REFLECTIVE TAPE - 50mm - 45m
	CT5Y	YELLOW REFLECTIVE TAPE - 50mm - 45m
	CT50	ORANGE REFLECTIVE TAPE - 50mm - 45m
	CT5R	RED REFLECTIVE TAPE - 50mm - 45m
	CTRW	WHITE REFLECTIVE TAPE - 50mm - 45m
	CT5W	RED/WHITE REFLECTIVE TAPE - 50mm - 45m
CLASS 2	RT3RY	RED/YELLOW REFLECTIVE TAPE - 50mm - 45m
	RT3RW	RED/WHITE REFLECTIVE TAPE - 50mm - 45m

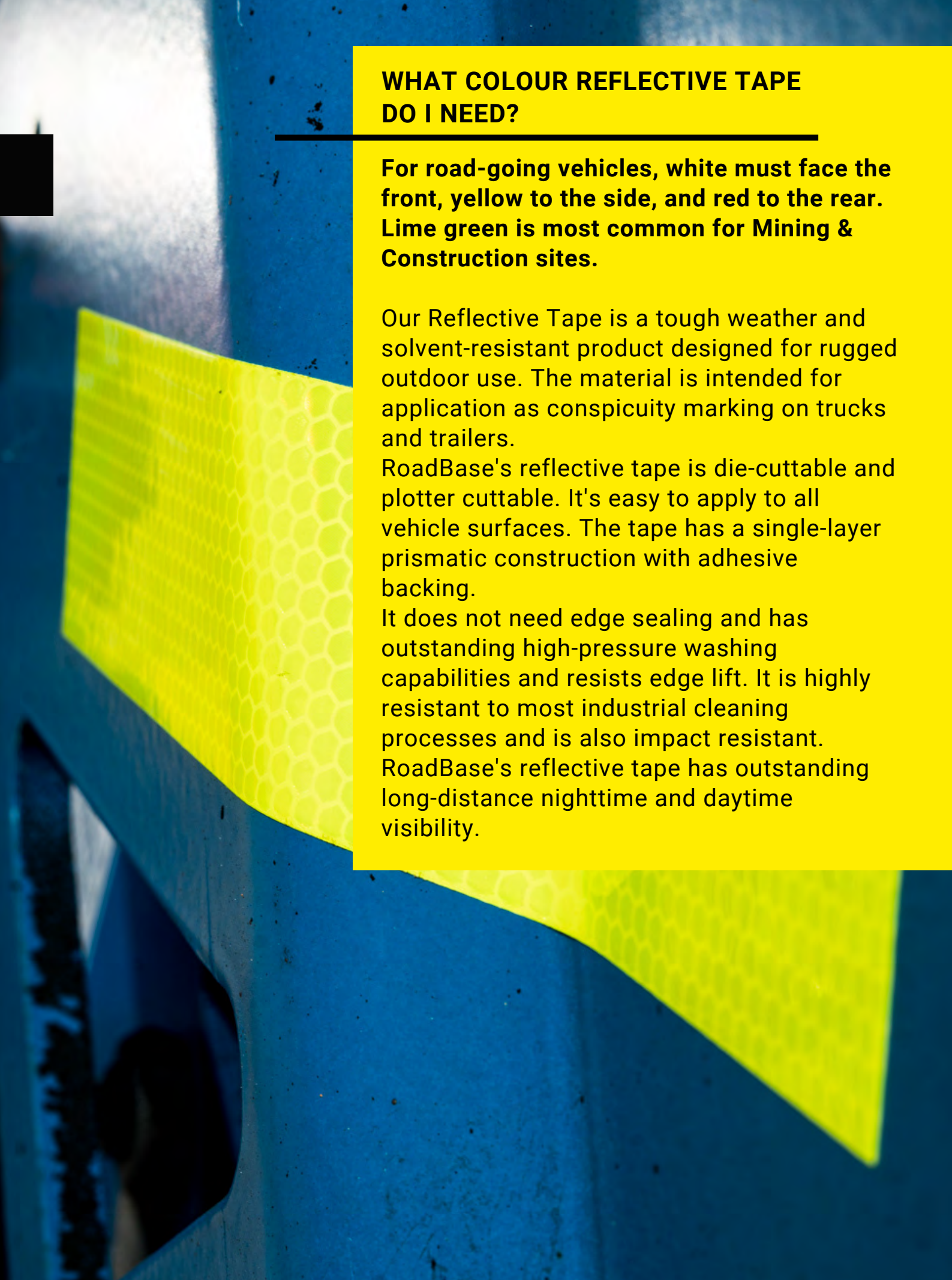
### WHAT COLOUR REFLECTIVE TAPE DO I NEED?

For road-going vehicles, white must face the front, yellow to the side, and red to the rear. Lime green is most common for Mining & Construction sites.

Our Reflective Tape is a tough weather and solvent-resistant product designed for rugged outdoor use. The material is intended for application as conspicuity marking on trucks and trailers.

RoadBase's reflective tape is die-cuttable and plotter cuttable. It's easy to apply to all vehicle surfaces. The tape has a single-layer prismatic construction with adhesive backing.

It does not need edge sealing and has outstanding high-pressure washing capabilities and resists edge lift. It is highly resistant to most industrial cleaning processes and is also impact resistant. RoadBase's reflective tape has outstanding long-distance nighttime and daytime visibility.



## ANTI-SLIP TAPE



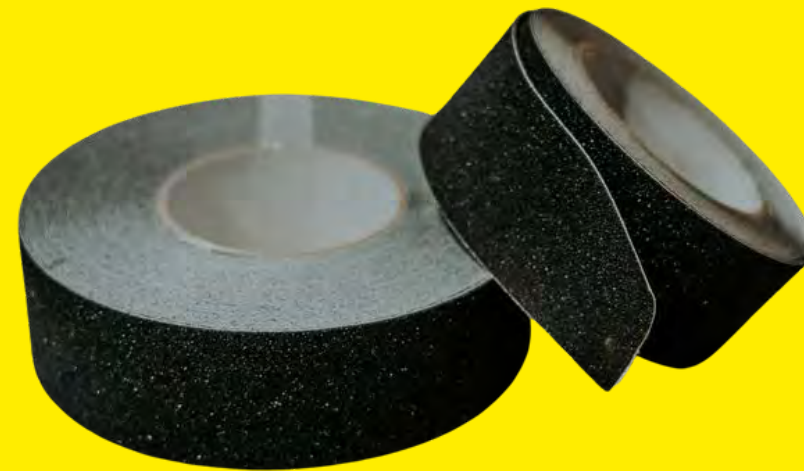
Code	Description
AST5018	ANTI-SLIP TAPE - BLACK 50mm x 18m

Code	Description
AST10018	ANTI-SLIP TAPE - BLACK 100mm x 18m

### ANTI-SLIP TAPE

**Anti-slip tape is a must for slippery surfaces, and tread points.**

- Easy to install; just peel and stick.
  - Marine grade, durable, hard-wearing and long-lasting.
- Our RoadBase anti-slip tape is manufactured from a unique combination of aluminium oxide and a thick plastic carrier to provide a flexible yet durable anti-slip solution. The carrier and adhesive are formulated to resist water, steam and detergent and will withstand temperatures below -30°C and up to 120°C continuously.



# BUS SAFETY & SIGNAGE



Code	Description
GWTB2	<b>GIVE WAY TO BUSES - STICKER</b> Class 2 Reflective 370 x 360mm



Code	Description
WC4252	<b>WARNING CHILDREN - SYMBOL</b> Class 1 Reflective 400 x 250mm



Code	Description
464640	<b>40 - SYMBOL</b> Class 1 Reflective 460 x 460mm



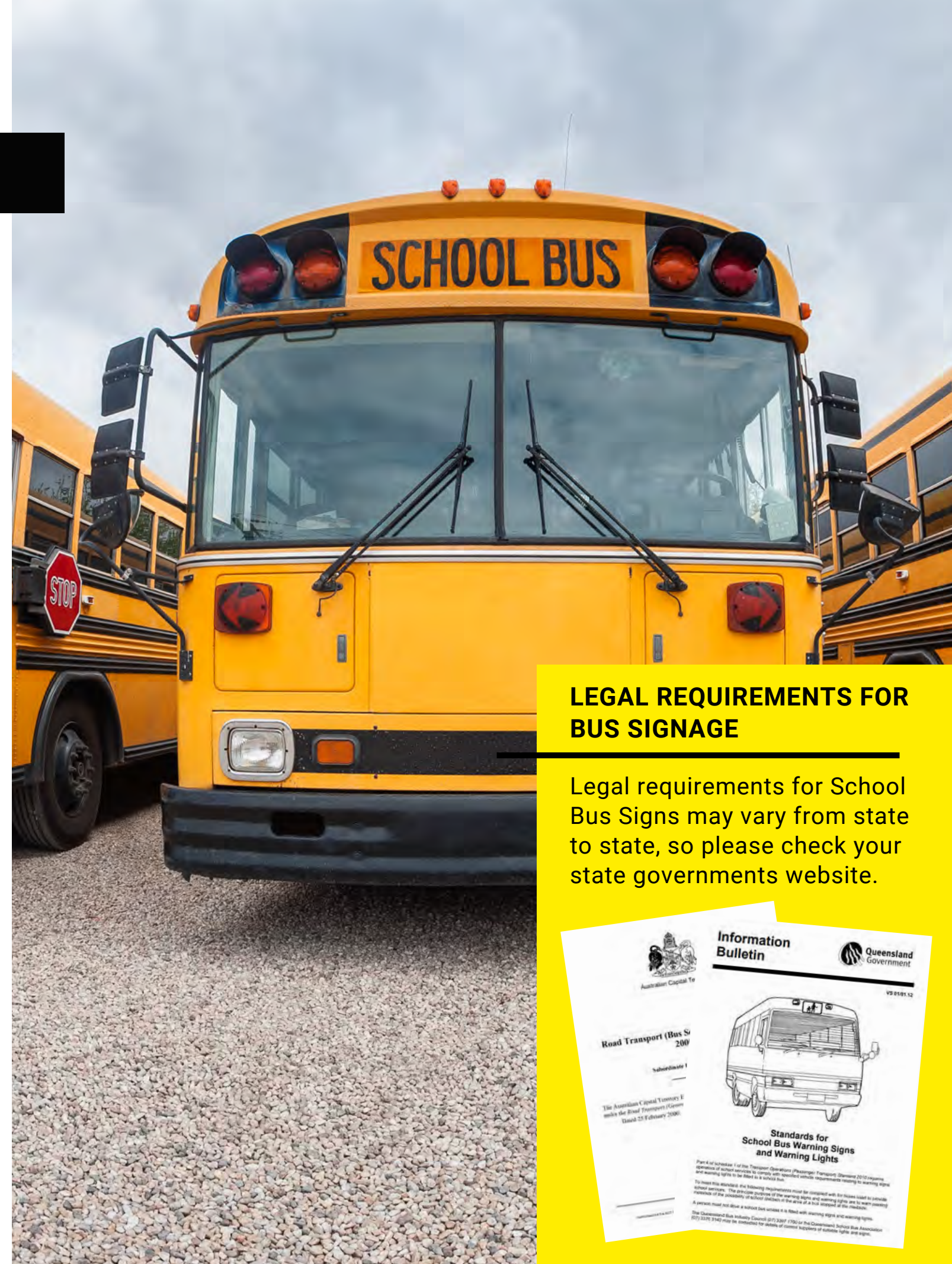
Code	Description
SCB7515	<b>SCHOOL BUS - STICKER</b> Class 1 Reflective 750 x 150mm



Code	Description
SC123	<b>SCHOOL BUS - STICKER</b> Class 1 Reflective 1200 x 300mm

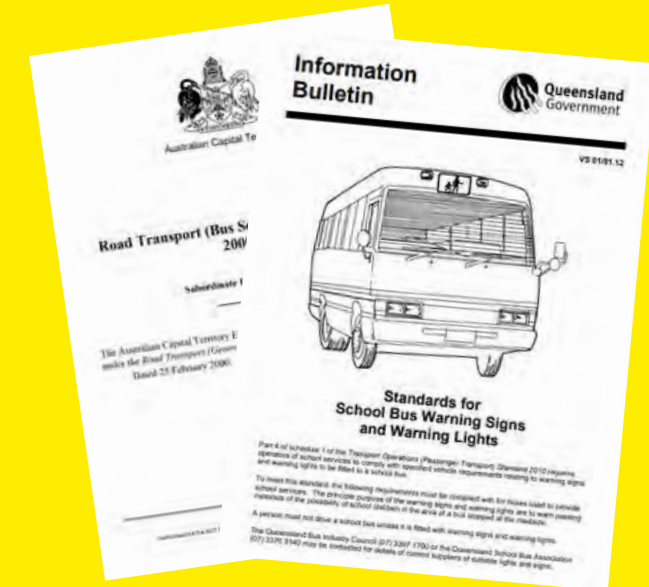


Code	Description
WLFY	<b>WHEN LIGHTS FLASH - STICKER</b> Class 1 Reflective - yellow 900 x 70mm



## LEGAL REQUIREMENTS FOR BUS SIGNAGE

Legal requirements for School Bus Signs may vary from state to state, so please check your state governments website.



# BUS SAFETY & SIGNAGE

## WHEN LIGHTS FLASH

Code	Description
WLFW	<b>WHEN LIGHTS FLASH - STICKER</b> Class 1 Reflective - white 900 x 70mm

## EMERGENCY EXIT

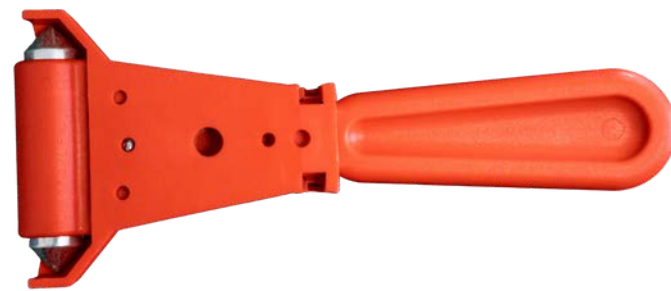
Code	Description
EE6365RW	<b>EMERGENCY EXIT - STICKER</b> Class 2 Reflective - green on white 630 x 65mm



Code	Description
BG1125	<b>IN EMERGENCY BREAK GLASS - STICKER</b> Class 1 Reflective - white on red 110 x 125mm



Code	Description
830-200A	<b>SCHOOL BUS LED</b> Warning lights 12-24V



Code	Description
EEH	<b>SAFETY BREAK GLASS HAMMER</b> With bracket

## SCHOOL BUS LED - WARNING LIGHTS

School Bus Warning Lights are used when a school bus is dropping off or picking up passengers. At this point, motorists must adhere to the 40km/h speed limit.

- LED.
- 12-24V.
- Surface mount.
- Designed and manufactured in Australia.
- Certified to comply with all Australian state's transport operation regulations.
- Automatically activates when the door opens and continues for 20-30 seconds after the doors have closed.
- Microprocessor controlled with up to 4 outputs.



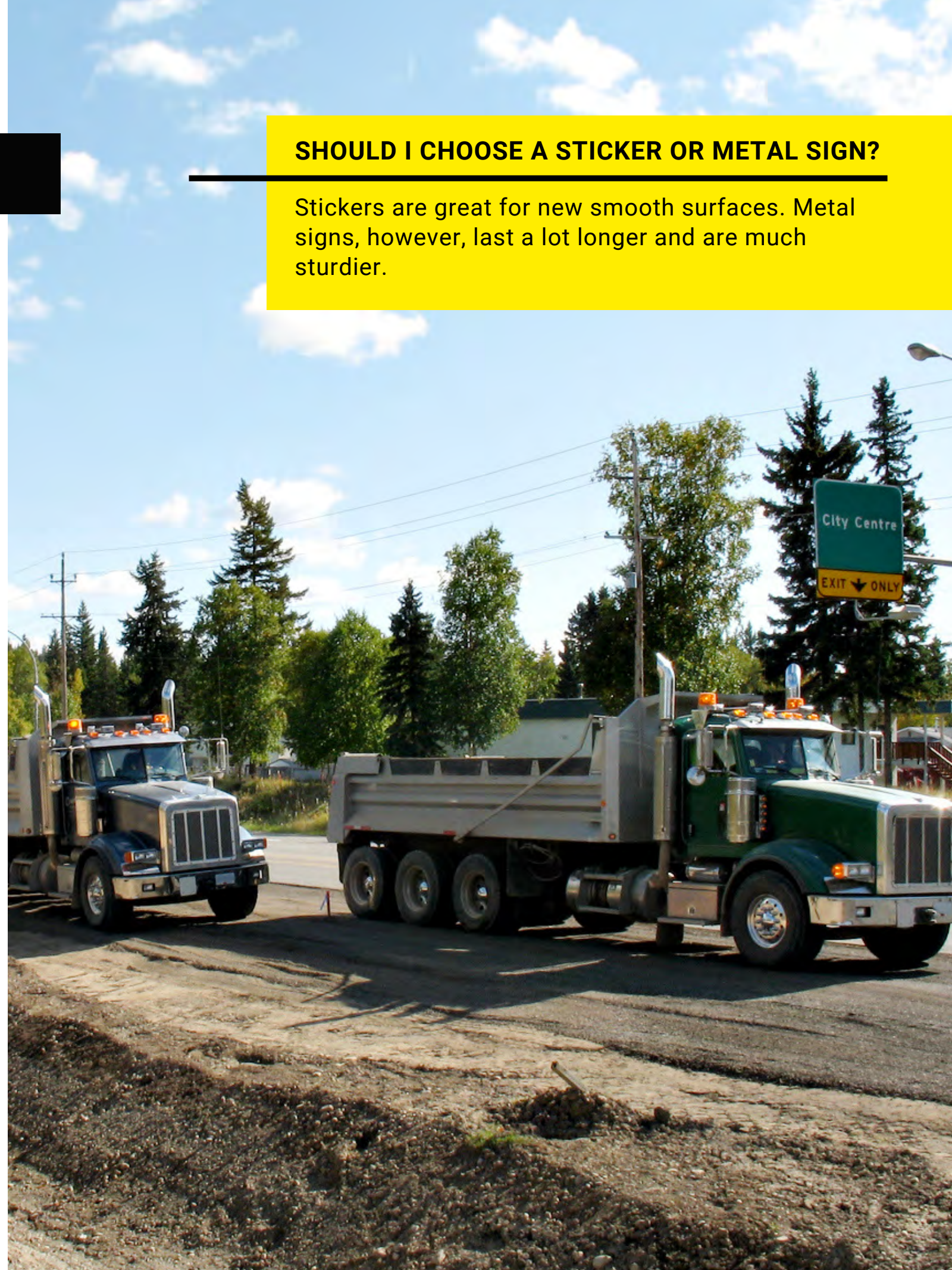
## GENERAL VEHICLE SIGNAGE - SPEED LIMIT



Series	Code	Description
SPEED LIMIT STICKERS	SL100688	100 SPEED LIMITED - Sticker - Class 1 Reflective - 680 x 80mm
	SL1002525	100 (Diamond) - Sticker - Class 1 Reflective - 250 x 250mm
	SL10034	100 SPEED LIMITED - Sticker - Class 1 Reflective - 300 x 400mm
	SL90688	90 SPEED LIMITED - Sticker - Class 1 Reflective - 680 x 80mm
	SL902525	90 (Diamond) - Sticker - Class 1 Reflective - 250 x 250mm
	SL9034	90 SPEED LIMITED - Sticker - Class 1 Reflective - 300 x 400mm
	SL80688	80 SPEED LIMITED - Sticker - Class 1 Reflective - 680 x 80mm
	SL802525	80 (Diamond) - Sticker - Class 1 Reflective - 250 x 250mm
SPEED LIMIT ALUMINIUM BACKED SIGNS	ASL100688	100 SPEED LIMITED - Sign - Class 1 Reflective - 680 x 80mm
	ASL1002525	100 (Diamond) - Sign - Class 1 Reflective - 250 x 250mm
	ASL10034	100 SPEED LIMITED - Sign - Class 1 Reflective - 300 x 400mm
	ASL90688	90 SPEED LIMITED - Sign - Class 1 Reflective - 680 x 80mm
	ASL902525	90 (Diamond) - Sign - Class 1 Reflective - 250 x 250mm
	ASL9034	90 SPEED LIMITED - Sign - Class 1 Reflective - 300 x 400mm
	ASL80688	80 SPEED LIMITED - Sign - Class 1 Reflective - 680 x 80mm
	ASL802525	80 (Diamond) - Sign - Class 1 Reflective - 250 x 250mm
ASL8034	80 SPEED LIMITED - Sign - Class 1 Reflective - 300 x 400mm	

### SHOULD I CHOOSE A STICKER OR METAL SIGN?

Stickers are great for new smooth surfaces. Metal signs, however, last a lot longer and are much sturdier.



## GENERAL VEHICLE SIGNAGE



Series	Code	Description
CAUTION SIGNS	WDT345	CAUTION WIDE TURNS - Sticker - Class 2 - 300 x 400mm
	MRS453	CAUTION IF YOU CAN'T SEE MY MIRRORS I CANT SEE YOU - Sticker Class 2 - 450 x 300mm
	MRS215	CAUTION IF YOU CAN'T SEE MY MIRRORS I CANT SEE YOU - Sticker Class 2 - 200 x 150mm
	LHD43	CAUTION LEFT HAND DRIVE - Sticker - Class 2 - 400 x 300mm
	VFS43	CAUTION VEHICLE FREQUENTLY STOPPING - Sticker Class 2 - 400 x 300mm
	DUI645	CAUTION DRIVER UNDER INSTRUCTION - Metal Sign Class 2 - 400 x 300mm
NON-REFLECTIVE ADVISORY STICKERS	DAOT156	DANGER AIR OPERATED TAILGATE - Sticker - 150 x 60mm
	DSCT156	DANGER STAND CLEAR OF TAILGATE - Sticker - 150 x 60mm
	FE156	FIRE EXTINGUISHER - Sticker - 150 x 60mm
	TBB156	CAUTION TILT BULL BAR BEFORE TILTING CAB - Sticker - 150 x 60mm
	DAT156	CAUTION DRAIN AIR TANKS DAILY - Sticker - 150 x 60mm
	FA6585	FIRST AID - Sticker - 65 x 85mm

### ARE ADVISORY SIGNS A LEGAL REQUIREMENT?

Advisory signs are as they suggest, advisory; however, are a great idea to to keep you and other motorist safe on the road!

We can all play our part to keep our road users safe.





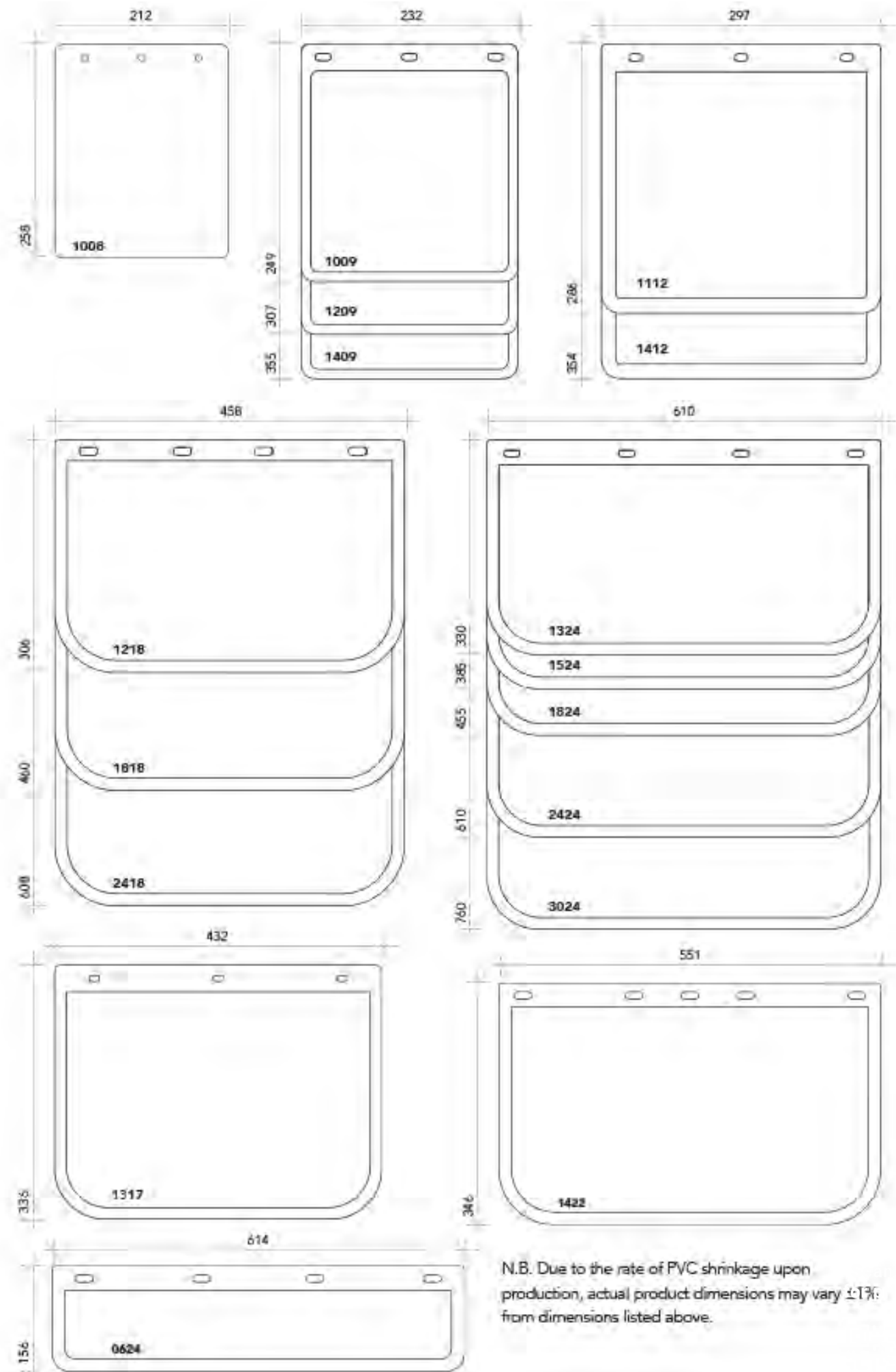
# MUDFLAPS - WHITE



Code	Description
1008	Plain White Mudflap - 250 x 205mm
1009	Plain White Mudflap - 250 x 230mm
1209	Plain White Mudflap - 305 x 230mm
1409	Plain White Mudflap - 355 x 230mm
1112	Plain White Mudflap - 280 x 310mm
1412	Plain White Mudflap - 355 x 310mm
1317	Plain White Mudflap - 330 x 405mm
1218	Plain White Mudflap - 310 x 455mm
1818	Plain White Mudflap - 455 x 455mm
2418	Plain White Mudflap - 610 x 455mm
1422	Plain White Mudflap - 350 x 560mm
0624	Plain White Mudflap - 150 x 610mm
1324	Plain White Mudflap - 330 x 610mm
1524	Plain White Mudflap - 385 x 610mm
1824	Plain White Mudflap - 455 x 610mm
2424	Plain White Mudflap - 610 x 610mm
3024	Plain White Mudflap - 760 x 610mm

## ROADBASE MUDFLAPS

**Manufactured fully in-house in Sydney Australia from premium raw materials.** Our Mudflaps are quality PVC have been trusted to go the distance on hundreds of thousands of trucks across the country and overseas. All of our monogrammed and universal mudflaps are injection moulded from UV-stabilised flexible polyvinyl compound (PVC) which is 100% recyclable. They are available in standard industry sizes to suit all types of transport vehicles.



N.B. Due to the rate of PVC shrinkage upon production, actual product dimensions may vary  $\pm 1\%$  from dimensions listed above.

## MUDFLAPS - BLACK



Code	Description
1008B	Plain Black Mudflap - 250 x 205mm
1009B	Plain Black Mudflap - 250 x 230mm
1209B	Plain Black Mudflap - 305 x 230mm
1409B	Plain Black Mudflap - 355 x 230mm
1112B	Plain Black Mudflap - 280 x 310mm
1412B	Plain Black Mudflap - 355 x 310mm
1317B	Plain Black Mudflap - 330 x 405mm
1218B	Plain Black Mudflap - 310 x 455mm
1818B	Plain Black Mudflap - 455 x 455mm
2418B	Plain Black Mudflap - 610 x 455mm
1422B	Plain Black Mudflap - 350 x 560mm
0624B	Plain Black Mudflap - 150 x 610mm
1324B	Plain Black Mudflap - 330 x 610mm
1524B	Plain Black Mudflap - 385 x 610mm
1824B	Plain Black Mudflap - 455 x 610mm
2424B	Plain Black Mudflap - 610 x 610mm
3024B	Plain Black Mudflap - 760 x 610mm

### CUSTOM MAKE YOUR OWN MUDFLAPS!

See your business logo on your RoadBase Mudflaps! Contact us to see how easy it is. All our Black and White PVC mudflaps have/are:

- A raised border.
- Mounting holes to suit.
- Designed and manufactured in Australia.
- 100% Recyclable.
- Road tested and stand the test of time.
- Suited to the harsh Australian climate.



## SPRAY SUPPRESSION



Series	Code	Description
RIBBED	1324AS	Ribbed Anti-Spray Mudflap - 330 x 610mm
	1524AS	Ribbed Anti-Spray Mudflap - 385 x 610mm
	1824AS	Ribbed Anti-Spray Mudflap - 455 x 610mm
	2424AS	Ribbed Anti-Spray Mudflap - 610 x 610mm
	3024AS	Ribbed Anti-Spray Mudflap - 760 x 610mm
RIGID	1524RAS	Rigid Anti-Spray Mudflap with Hair - 385 x 610mm
	1824RAS	Rigid Anti-Spray Mudflap with Hair - 455 x 610mm
	2424RAS	Rigid Anti-Spray Mudflap with Hair - 610 x 610mm
	3024RAS	Rigid Anti-Spray Mudflap with Hair - 760 x 610mm
	3624RAS	Rigid Anti-Spray Mudflap with Hair - 915 x 610mm

### WHAT'S THE DIFFERENCE BETWEEN RIBBED AND RIGID?

**Ribbed:** Anti-Spray mudflaps ribbing runs vertically to catch and push water down to the road. Ideal for trucks and trailers that require a spray suppressant product.

**Rigid:** Non-flexible 3mm white polyethylene sheet mudflap with a patented black anti-spray backing (hair) to suit small trucks and truck-trailers.



## FIRE EXTINGUISHERS



CO2

WATER

ABE DRY CHEMICAL

FOAM

Series	Code	Description
CO2	3007/17	CO2 Fire Extinguisher - 2KG
	3008/17	CO2 Fire Extinguisher - 3.5KG
	3009/17	CO2 Fire Extinguisher - 5KG
WATER	1013/17	Water Fire Extinguisher - 9L
ABE DRY CHEMICAL	2040/17	ABE Dry Powder Fire Extinguisher - 1KG
	2062/17	ABE Dry Powder Fire Extinguisher - 1.5KG
	2055/17	ABE Dry Powder Fire Extinguisher - 2.3KG
	2056/17	ABE Dry Powder Fire Extinguisher - 2.5KG
	2058/17	ABE Dry Powder Fire Extinguisher - 4.5KG
	2060/17	ABE Dry Powder Fire Extinguisher - 9KG
FOAM	9LFOAM-FF	Foam Fire Extinguisher - 9L

## WHAT FIRE EXTINGUISHER IS BEST FOR ME?

**CO2:** CO2 fire extinguishers are mainly aimed at electrical fires but are also suitable for Class B liquid fires and are used in different ways depending on the type of fire they are being used on. Do not use CO2 extinguishers in small rooms as CO2 gas is poisonous at only 4% concentration and can kill at just 8%.

**Water:** Water fire extinguishers are used to extinguish class A fires or in other words fires involving flammable solids such as paper, wood, and textile materials. They are most commonly used within environments containing combustible materials such as warehouses, textile factories, storage facilities and office spaces.

**ABE Dry Chemical:** The Powder Fire Extinguisher ABE, distinguished by a white-coloured band around the top of the cylinder, is the most widely used type of fire extinguisher suited for fires occurring in the house, boat, garage, car or caravan. They discharge a fine powder that absorbs fuel molecules, depriving the fire of a fuel source.

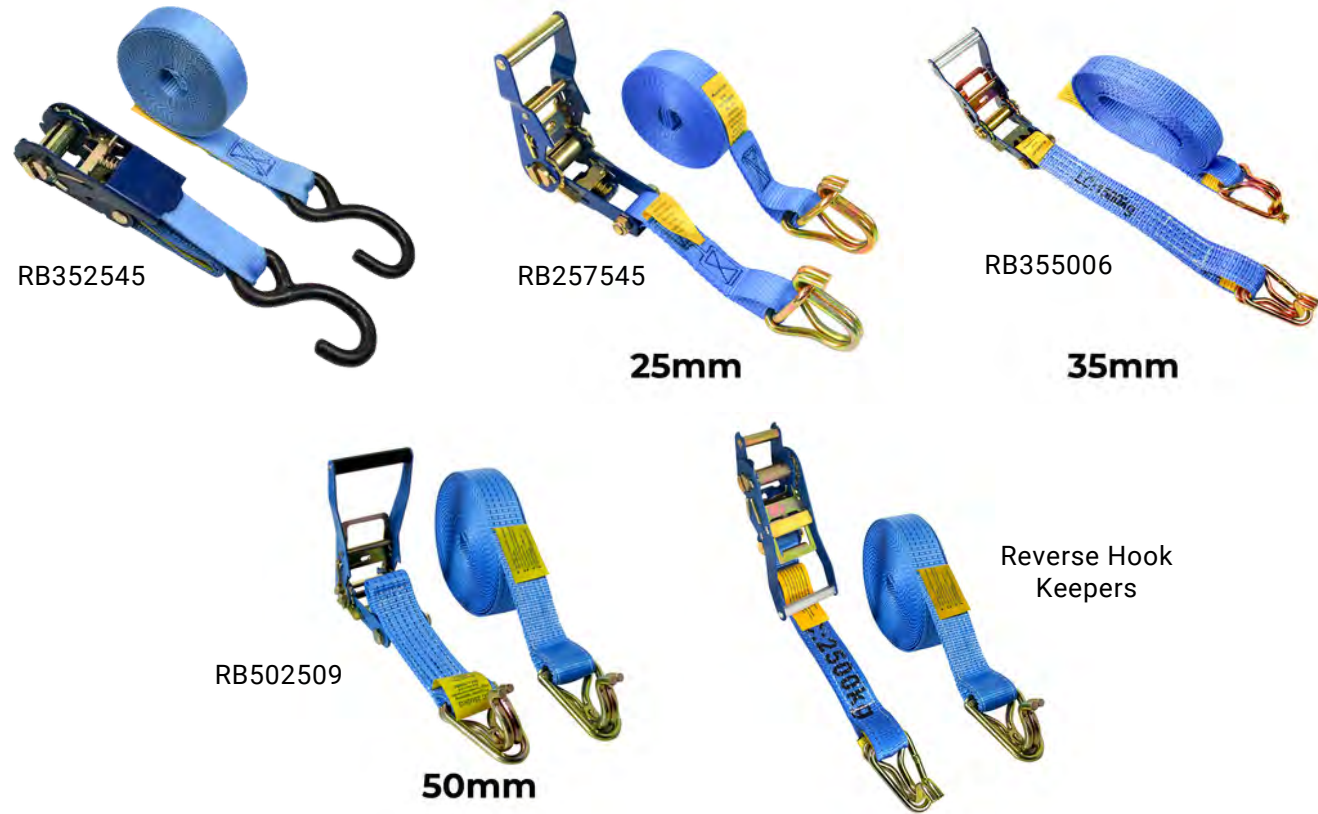
**Foam:** It is recommended to use a foam fire extinguisher for class A and class B fires. Fires that are categorised as class A involve flammable solids such as rubber, wood, paper and textile materials, where as class B fires involve flammable liquids such as kerosene or petrol.



# ROADBASE LOAD RESTRAINT & ACCESSORIES

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# RATCHET STRAPS



Code	Description
RB352545	Ratchet Strap with S Hooks - 350KG Rated/25mm x 4.5m
RB257545	Ratchet Strap with Hook & Keeper - 750KG Rated/25mm x 4.5m
RB257506	Ratchet Strap with Hook & Keeper - 750KG Rated/25mm x 6m
RB355006	Ratchet Strap with Hook & Keeper - 500kg Rated/35mm x 6m
RB351006	Ratchet Strap with Hook & Keeper - 1.5T Rated/35mm x 6m
RB502509	Ratchet Strap with Hook & Keeper - 2.5T Rated/50mm x 9m
RB502511	Ratchet Strap with Hook & Keeper - 2.5T Rated/50mm x 11m
RB502513	Ratchet Strap with Hook & Keeper - 2.5T Rated/50mm x 13m
RB502516	Ratchet Strap with Hook & Keeper - 2.5T Rated/50mm x 16m
RB755009	Ratchet Strap with Hook & Keeper - 5T Rated/75mm x 9m
RBRA502509	Ratchet Strap with Hook & Keeper - 2.5T Rated Reverse Action/50mm x 9m
RBRA502511	Ratchet Strap with Hook & Keeper - 2.5T Rated Reverse Action/50mm x 11m

## RATCHET STRAPS

RoadBase ratchet tie-down assemblies are the complete lashing system. With benefits of high pretension therefore less damage to cargo for general transport requirements.

- Manufactured from high-tenacity polyester webbing, heavy duty hook and keepers stamped with lashing capacity. Heavy-duty powder-coated ratchet buckle.
- ID tagged on both the tail and the free end of the strap with, lashing capacity, strap length, safety information, date of manufacture, batch numbered and branded for traceability.



# WINCH REPLACEMENT STRAPS/WINCHES/WINCH BARS



Code	Description
WRS502509	Winch Replacement Strap with Hook & Keeper - 2.5T Rated/50mm x 9m
WRS502511	Winch Replacement Strap with Hook & Keeper - 2.5T Rated/50mm x 11m
WRS502513	Winch Replacement Strap with Hook & Keeper - 2.5T Rated/50mm x 13m
RB204999	Ratchet Style Winch - Clip On
RB205005	Ratchet Style Winch - Clip on - 2.5T Rated/50mm x 9m - Strap included
RB205100	Ratchet Style Winch - Slide On
RB205205	Ratchet Style Winch - Slide On - 2.5T Rated/50mm x 9m - Strap Included
RB205000	Standard Style Winch - Clip On
RB205003	Standard Style Winch - Clip On - 2.5T Rated/50mm x 9m - Strap Included
RB205200	Double Bosses Winch - Slide On
RB205203	Standard Style Winch - Slide On - 2.5T Rated/50mm x 9m - Strap Included
WB900	Winch Bar - Long - 900mm
WB420	Winch Bar - Short - 420mm
EWB500S	Winch Bar - Straight with Ergonomic Handle - 550mm
EWB500B	Winch Bar - Bent with Ergonomic Handle - 550mm

## TRUCK WINCH - CLIP ON

The ratchet truck winch gives the benefits of high pretension with 30% less offer effort for the operator over other winches for easy operation. This makes them an effective way to restrain heavy loads for transport applications.

- Lashing capacity of 2500kg for webbing.
- Manufactured from medium-grade hi-tensile steel gold passivated for corrosion protection.
- Marked with lashing capacity, batch numbered and branded for traceability.
- Batch test certificate available upon request.



## RUBBER STRAPS/CHAIN KITS



Rubber Tarp Strap

Chain Kit with Grab Hooks G70



Code	Description
RBTS9	Rubber Tarp Strap - 9"
RBTS15	Rubber Tarp Strap - 15"
RBTS21	Rubber Tarp Strap - 21"
RBTS31	Rubber Tarp Strap - 31"
RBTS41	Rubber Tarp Strap - 41"
CK69G	Chain Kit with Grab Hooks G70 - 6mm x 9m
CK89G	Chain Kit with Grab Hooks G70 - 8mm x 9m
CK109G	Chain Kit with Grab Hooks G70 - 10mm x 9m
CK139G	Chain Kit with Grab Hooks G70 - 13mm x 9m

## CHAIN KITS

G70 transport chain kits give the benefits of cleanliness, lightweight, strength and reliability. This makes them ideal for tie-down applications for the transport and shipping industries.

- Supplied with a grab hook.
- Any lengths can be supplied with other fittings upon request.
- All Grade 70 transport chain kits come with reusable plastic containers.
- Batch test certificate available upon request.





## LOAD BINDERS & LOAD PROTECTION



Code	Description
RLB06	Ratchet Load Binder - 6mm
RLB08	Ratchet Load Binder - 8mm
RLB10	Ratchet Load Binder - 10mm
RLB13	Ratchet Load Binder - 13mm
MB08	Maxi Binder - 8mm
MB10	Maxi Binder - 10mm
LA1050	Heavy Duty Load Angle - 1050mm
LA206009	Heavy Duty Chain Corner Protector - 128mm

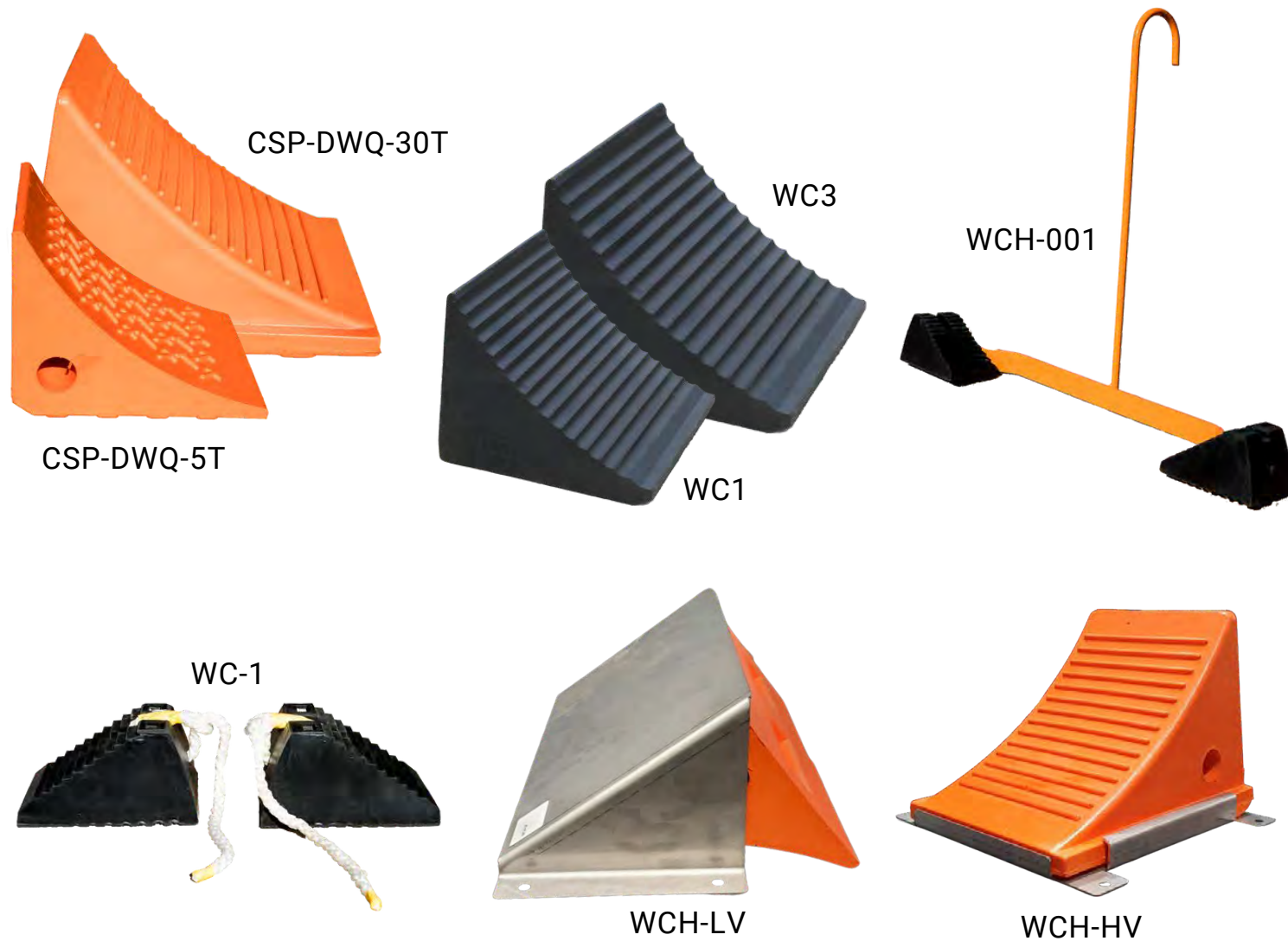
## RATCHET LOAD BINDER

Ratchet style load binder with winged grab hooks combined with a Grade 70 chain is an effective way to restrain heavy loads for transport operation. With the benefit of high pretension and the added safety of screw stops to ensure full thread contact while in use.

- Manufactured from dropped forged steel quenched and tempered.
- Marked with chain size, lashing capacity, grade, batch numbered and branded for traceability.
- All load binders come with swivel winged grab hooks to achieve full lashing capacity.



## GENERAL SAFETY PRODUCTS - WHEEL CHOCKS



Code	Description
CSP-DWQ-5T	Wheel Chock - Light Vehicle - 5T
CSP-DWQ-30T	Wheel Chock - Heavy Vehicle - 30T
WC1	Wheel Chock - Heavy Duty - 255L x 180W - Rubber
WC3	Wheel Chock - Heavy Duty - 305L x 300W - Rubber
WCH-001	Wheel Chock - Set with handle
WC-1	Wheel Chock - Heavy-duty with rope - Rubber
WCH-LV	Wheel Chock Holder - Light Vehicle - Holds 2 CSP-DWQ-5T
WCH-HV	Wheel Chock Holder - Heavy Vehicle - Holds 1 CSP-DWQ-30T

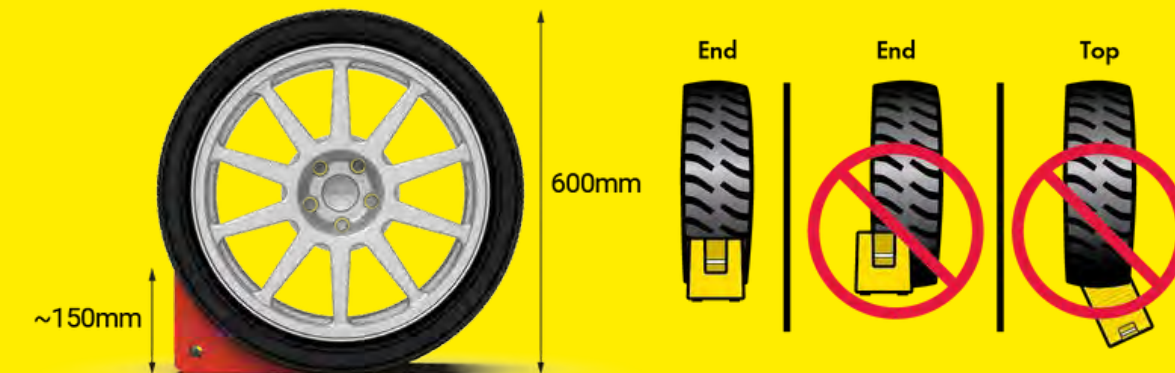
## WHAT SIZE WHEEL CHOCK SHOULD I USE?

The height of the wheel chock should be 25% of the height of your wheel and fit snugly against your tyre.

For example, a wheel 600mm high, would require a wheel chock of 150mm.

When parking on a gradient it is recommended that at least two wheel chocks are used.

Most mine sites in Australia require all vehicles to use wheel chocks when parked.



## GENERAL SAFETY PRODUCTS - WHEEL NUT INDICATORS



### WHAT ARE WHEEL NUT INDICATORS?

A common type of loose wheel nut indicator is a small pointed tag that is fixed to the lug nuts of the wheels of large vehicles.

The tag rotates with the nut and if the nut becomes loose, the point of the tag shifts noticeably out of alignment with the other tags. If too many lug nuts are loosened, the wheel can detach from the wheel stud. Loose wheel nut indicators allow the identification of loose nuts before this can occur.

Loose wheel nut indicators are used both by auto mechanics and drivers to identify lug nuts that require tightening, as well as by accident investigators to detect faults after accidents.



# BUILD YOUR OWN PILOT VEHICLE SIGN

RoadBase Pilot Vehicle Signs are built tough for the Australian environment and road conditions. These signs identify oversized equipment onboard of trucks and trailers.

**Now you can design your own to fit your specific requirements!**

Scan the QR code to build your own Pilot Vehicle Sign on our website.



Code	Description
WS19Y	Wheel Nut Indicator - 19mm
WS19EXT	Wheel Nut Indicator - 19mm - With extension
WS21Y	Wheel Nut Indicator - 21mm
WS21EXT	Wheel Nut Indicator - 21mm - With extension
WS22Y	Wheel Nut Indicator - 22mm
WS22EXT	Wheel Nut Indicator - 22mm - With extension
WS32Y	Wheel Nut Indicator - 32mm
WS41Y	Wheel Nut Indicator - 41mm