Denete Signs A Subsidiary of Traffic Technologies Ltd

Heavy Transport



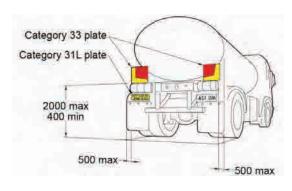
AUSTRALIAN MADE TO AUSTRALIAN STANDARDS

66 Our mission is to provide safety to all road users. To supply energy efficient, intelligent and smart solutions to enable informed decisions. To focus on the needs of our clients and stakeholders >>

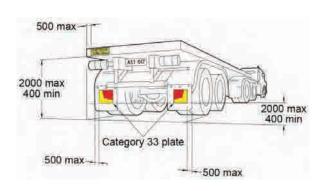




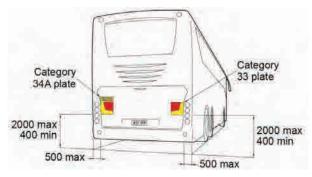
REAR VEHICLE MARKER PLATES



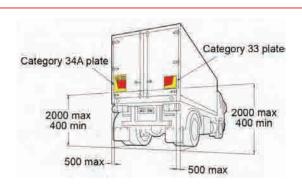
ROAD TANK VEHICLE WITH CATEGORY 33 PLATES



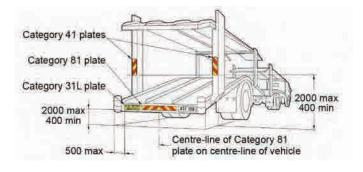
SEMITRAILER/FLAT DECK VEHICLE WITH CATEGORY 33 AND 31L PLATES



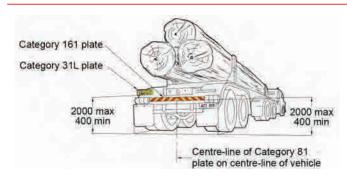
OMNIBUS WITH CATEGORY 34A AND 33 PLATES



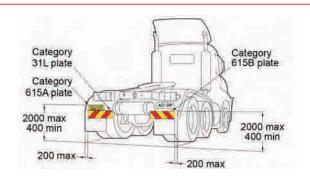
RIGID TRUCK WITH CATEGORY 34A AND 33 PLATES



VEHICLE CARRIER WITH 31L VERTICAL AND HORIZONTAL STRIP PLATES



LOG TRAILER/JINKER WITH 31L AND 161 STRIP PLATES



PRIME MOVER WITH 615A AND 615B STRIPS **AND 31L PLATES**

REAR MARKING PLATES

Rear Marking Plates for vehicles over 12 tonnes GVM and all trailers over 10 tonnes GTM.

Class 400 and retro-reflective are available on 1.6mm aluminium with rounded corners and mounting holes.

Vehicles or combinations 7.5 metres or more in length that have to straddle lanes or turn from an adjacent lane to turn left or right at intersections. MUST be fitted with 'Do Not Overtake' signs.

- If space permits use Category 33 and Category 34 as first choice.
- If Category 33 is selected, use either Category 31L or Category 33L also.
- If Category 34 is selected, use Category 33 on the right, or use Category 34 on both sides.
- If no room on the vehicle for Category 33 or 34, then Category 31 or Category 33L can be used. Use in conjunction with rear marker plates.
- Strip colour bands to be used wherever space will permit to show each

STORAGE & HANDLING

Signs should arrive with either slip sheeting or other protective material between each of the signs to reduce the risk of abrasions during shipment.

Signs should \underline{not} be stacked flat, but stored on the edge in a dry environment.

Stacking signs flat may compress either the glass beads, or prisms in the sheeting, resulting in a loss of necessary reflectivity and damage to ink.

CLEANING

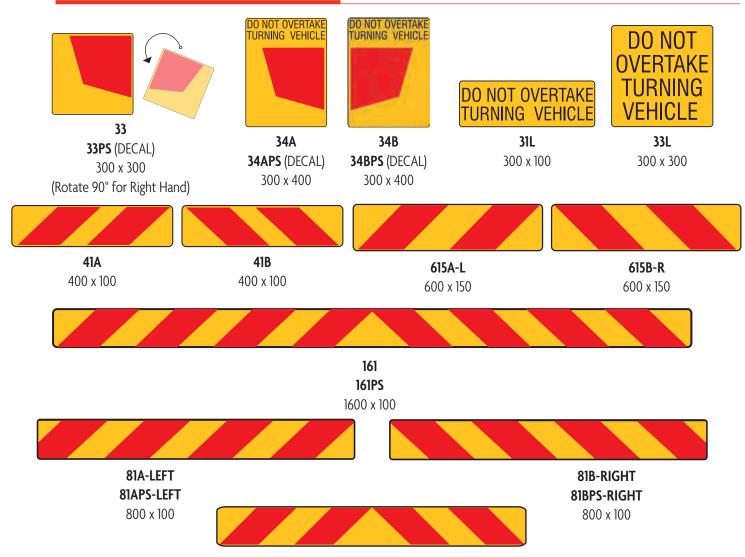
Take extra care to maintain integrity of signs. Attention to careful cleaning is required. Use warm water and mild soap or detergent together with soft cloth or sponge. Do not use solvents or abrasives.

Refrain from using high pressure jet washer as it will compromise the longevity of the signs.

ALL THE SIGNAGE SHOWN IS AVAILABLE IN:

- STANDARD 1.6MM ALUMINIUM
- SELF-ADHESIVE RETRO-REFLECTIVE DECAL

AS 4001.2017: CLASS 400 ON ALUMINIUM OR DECAL



OVERSIZE AND LONG VEHICLES

CLASSIFICATION

A full range of oversize plates are available to meet the Australian Transport Commission Regulations

OPTIONS

- Aluminium Plates
- Pressure Sensitive Decals
- Fabric Banners with Eyelets
- Double Sided Plates

- Two Piece Plates
- Hinged Plates
- Two Piece Hinged
- Multiple Hinged Plates

RETRO-REFLECTIVE SIGNS: HINGED, STEEL, ALUMINIUM, PRESSURE SENSITIVE, PVC, BANNER CL100 & CL400

OVERSIZE

OSZSS STEEL

1200 X 450 (Single/Sided)

OSALS ALUM

1200 X 450 (Single/Sided)

OSALSHI

1200 X 450 (Single/Sided) Hi-Intensity



OSALS-VERHINGED

1200 X 450 (Alum. Vert. Hinged)



OSLAALD ALUM

1200 X 600 (Double Sided)

OSLAZSD STEEL

1200 X 600 (Double Sided)

OVERSIZE

OSALD ALUM

1200 X 450 (Double Sided)



OSFACES

1200 X 450 (Reflective Decal)



OSBR FABRIC BANNER

1200 X 450 (Reflective)



OSALS-HINGED

1200 X 450

(Alum. Horizontal Hinged)



OS-2PIECE-AL-HI

1200 X 450

(in 2 pieces Over and Size)



OSAALS ALUM

1200 X 600 (Single Sided)



OSLABR BANNER

1200 X 600 (Reflective)

DO NOT OVERTAKE TURNING VEHICLE

1800 DECAL

1675 X 75

Also Available 1225 X 70

ALL THE ABOVE SIGNS
ARE AVAILABLE IN OTHER SIZES UPON REQUEST



LONGVBAN

1200 X 300 (Fabric Banner)

LONG VEHICLE

LONGVHH

1200 X 300 (Single Sided) (Alum. Horizontal Hinged)



RTLV12X3

1200 X 300 - 1 PIECE (Alum. Horizontal Hinged)

LONG VEHICLE & ROAD TRAIN





RTLV510X250

510 X 250 - 2 PIECES (Alum. Horizontal Hinged)

ROAD TRAIN & LONG VEHICLE

ROAD TRAIN

RT12250AL

1200 X 250 (Single Sided)



RT12250ALVH

1200 X 250 (Alum. Vertical Hinged)

LONG VEHICLE

LONGVHCLE12X3

1200 X 300 (Alum. Vert. Hinged)





LONGVEH60X25

600 X 245 (Alum. in 2 pieces Long and Vehicle) **LONGVEH6X3**

600 X 300 (Alum. in 2 pieces Long and Vehicle)

LONG VEHICLE

LONGVHCLE

1200 X 300 (Alum)





LVRT510X250

510 X 250 - 2 PIECES (Alum. Horizontal Hinged)

LONG VEHICLE & ROAD TRAIN



RT12250 BANNER

1200 X 250

ROAD TRAIN

RT12250ALHH

1200 X 250

(Alum. Horizontal Hinged)



RT12250AL-1

600 X 250

(Alum. Road Only)

TRAIN

RT12250AL-2

600 X 250 (Alum. Train Only)

ROAD

RT510250-1PS

510 X 250 (Decal Road Only)

TRAIN

RT510250-2PS

510 X 250 (Decal Train Only)



TRAIN

RT510250-1

510 X 250 (Alum. Road Only) **RT510250-2** 510 X 250

(Alum. Train Only)

ALL THE ABOVE SIGNS
ARE AVAILABLE IN OTHER SIZES UPON REQUEST

ALSO AVAILABLE AS A KIT RT510250KIT

HAZARDOUS GOODS SIGNS









Sample Layout TANK 800 X 400 TRUCK 800 X 600

HAZCHEM6X3 600 x 300

HAZ 600 x 120

HAZ-2WE 600 x 150

DANGEROUS GOODS FLIP OVER KIT



FLIPOVERKIT 350



EXPLOSIVE *1

FLAMMABLE SOLID 4

FLAMMABLE GAS 2

FLAMMABLE LIQUID 3

SPONTANEOUSLY COMBUSTIBLE

NON-FLAMMABLE GAS 2

DANGEROUS GOODS

CORROSIVE 8

DANGEROUS WHEN WET

MISCELLANEOUS DANGEROUS GOODS

TOXIC GAS 2

TOXIC 6

OXIDISING AGENT 5.1

ORGANIC PEROXIDE 5.2

CLASS LABEL HOLDER



CLASS LABEL HOLDER



510 x 250

OTHER SIZES AVAILABLE UPON REQUEST

EFLARE WARNING BEACON



EFLARE RUBBER BASE







P 7 | 1300 88 SIGN



EXP1M250 STEEL 250 x 250 **EXP1P250 DECAL** 250 x 250



FS4M250 STEEL 250 x 250 FS4P250 STEEL 250 x 250



NFNTGM250 STEEL 250 x 250 NFNTGP250 DECAL 250 x 250



OA5M250 STEEL 250 x 250 **OA5P250 DECAL** 250 x 250



IS6M250 STEEL 250 x 250 IS6P250 DECAL 250 x 250



EXP14M250 STEEL 250 x 250 EXP14P250 DECAL 250 x 250



FG2M250 STEEL 250 x 250 FG2P250 DECAL 250 x 250



DGM250 STEEL 250 x 250 **DGP250 DECAL** 250 x 250



OA5M250 STEEL 250 x 250 **OA5P250 DECAL** 250 x 250



T6M250 STEEL 250 x 250 T6P250 DECAL 250 x 250



EXP15M250 STEEL 250 x 250 **EXP15P250 DECAL** 250 x 250



F3M250 STEEL 250 x 250 F3P250 DECAL 250 x 250



C8M250 STEEL 250 x 250 **C8P250 DECAL** 250 x 250



OP5M250 STEEL 250 x 250 **OP5P250 DECAL** 250 x 250



TGM250 STEEL 250 x 250 **TGP250 DECAL** 250 x 250



EXP16M250 STEEL 250 x 250 EXP16P250 DECAL 250 x 250



FC4M250 STEEL 250 x 250 FC4P250 DECAL 250 x 250



DWWM250 STEEL 250 x 250 **DWWP250 DECAL** 250 x 250



R7M250 STEEL 250 x 250 R7P250 DECAL 250 x 250



MDGM250 STEEL 250 x 250 MDGP250 DECAL 250 x 250

SAFETY, FIRE SAFETY SIGNS AND FLEET TAPES

R4 SERIES 100KM/H SPEED LIMITED STEEL, PRESSURE SENSITIVE, PVC, CL100 & CL400



R4-213 STEEL R4-213P P/S

300 x 400 300 x 400



R4-214 STEEL R4-214P P/S

R4-218 STEEL

250 x 250 R4-218P P/S

R4-215 STEEL

100 SPEED LIMITED

680 x 80 R4-215P P/S 680 x 80

VESTS



HI-VISIBILITY VESTS Reflective - Day And Night Logo Can Be Printed On Request

OVERSIZE FLAG - DOWEL

300 x 300

300 x 300



OVERSIZE FLAG



450 X 450 (Cloth with Eyelets)

250 x 250



FIRE EXTINGUISHER



DRIVER UNDER INSTRUCTION



DUI 525 x 250

GIVE WAY TO BUSES



R6-31A 350 x 350 DECAL

FIRST AID KIT



BREAKDOWN TRIANGLE BREAKT



FLASHING WARNING LIGHT



FWL

FIRE SAFETY SIGNS CORFLUTE, ALUMINIUM, STEEL, POLYPROPYLENE, SELF-ADHESIVE

FULL RANGE AVAILABLE UPON REQUEST



FIRE-262 (A) 300 X 450 (B) 450 X 600



FIRE-263 (A) 300 X 450 (B) 450 X 600



FIRE-264 (A) 300 X 450 (B) 450 X 600



FIRE-265 (A) 300 X 450 (B) 450 X 600



FIRE-266 (A) 300 X 450 (B) 450 X 600



FIRE-280 (A) 200 DIA



FIRE-281 (A) 200 DIA



FIRE-282 (A) 200 DIA



FIRE-283 (A) 200 DIA



FIRE-284 (A) 200 DIA



FIRE-285 (A) 200 DIA

CONSPICUITY & FLEET TAPES

Reflective contour markings on trucks make detection easy, giving drivers time to see a vehicle, react and avoid a collision.

V-6700B - Rigid Surfaces

Available in the European and Asia-Pacific markets only, V-6700B tape is ECE Certified for contour marking, meeting the stringent requirements of the ECE 104, Class C regulation. Designed for use on trucks and trailers with rigid surfaces, V-6700B provides superior reflectivity and enhanced night-time safety. It is a high quality, durable, microprismatic retroreflective material with a pressure sensitive adhesive and a single layer construction that does not require edge sealing.



V-6790 - Flexible Surfaces

Another product available in the European and Asia-Pacific markets only, V-6790 tape is also ECE Certified for contour marking, meeting the stringent requirements of the ECE 104, Class C regulation. It provides the same superior nighttime visibility performance as the V-6700B tape, but is designed for use on trucks and trailers with flexible surfaces.



PRODUCT SPECIFICATION

PRODUCT	DURABILITY	APPLICATION	SPECIFICATIONS	APPROVAL	SIZE	COLOURS		
				MARK		WHITE	YELLOW	RED
V-6700B	8 YEARS	RIGID SURFACES TRUCKS/TRAILERS	ECE 104, CLASS C	104R 000001	50mm X 50mtr	✓	1	1
V-6790	3 YEARS	FLEXIBLE SURFACES TRUCKS/TRAILERS	ECE 104, CLASS C	104R 000002	50mm X 50mtr	✓	1	1

DeNeefe Signs A Subsidiary of Traffic Technologies Ltd

DENEEFE SIGNS

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