

ESTABLISHED IN 1926

DeNeefe Signs

A Subsidiary of Traffic Technologies Ltd



ONE-STOP SIGN SHOP

Fully Approved Static & Electronic Signage

Manufactured and Located Throughout Australia

TRAFFIC
TECHNOLOGIES

traffictld.com.au

1300 88 SIGN

DENEEFE SIGNS 100 YEARS IN SIGN MANUFACTURE

Celebrating 100 years of history, DeNeeffe Signs is Australia's largest manufacturer of fixed metal directional and instructional traffic signs. We have operations in every state and territory of Australia, with the main production facility based in Melbourne, together with Norsign located in the NT and Sunny Signs located in WA.

DeNeeffe Signs specialise in the manufacture of a wide range of traffic control products including: vests, brackets, cones and bollards. We also offer Corporate Signage services to both Government and private sectors. We also specialise in electronic warning signs, which can be portable or static, run on solar or mains. In addition to manufacturing street signage we provide sign installation and computer assessment of Local Government Signage.

In September 1993, DeNeeffe Signs Victoria, was accredited with Australian Standard 3902 and have since attained ISO 9001, ISO 14001 and ISO 45001 certifications throughout our branches. We prioritise the health, safety and well being of our employees through our Occupational Health and Safety Program.

As an Australian owned company, we take pride in promoting Australian-manufactured products.













At DeNeeffe Signs we stay current with the latest technologies and systems to support our continued growth and success. Our computerised Graphics Department have multiple work stations, an image setter for screen printing positives, Our administration utilises state-of-the-art computer systems, for order processing, invoicing, estimating and production planning which streamline workflow across the company.

Our mission is to deliver products that meet our customer's requirements and expectations, at an acceptable price, whilst exceeding their expectations with exceptional customer service.

As the Signage Division of Traffic Technologies, DeNeeffe Signs collaborates with all other divisions of Traffic Technologies, to offer a comprehensive 'one-stop-shop' for all our customers' road and traffic related needs.



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Care and Storage of DeNeeffe Signs

Signs should be stored with either slip sheeting or foam padding between them to reduce the risk of abrasions. If signs are not stored upright with proper padding, DeNeeffe cannot accept responsibility for damage, as these damages will most likely be permanent.

Signs should not be stacked flat, rather stored on 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.

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PROCUREMENT
AUSTRALIA

Supplier



REGULATORY SIGNS S1



REGULATORY SIGNS S1



REGULATORY SIGNS INFORM ROAD USERS OF TRAFFIC LAWS OR REGULATIONS WHICH, IF DISREGARDED, IS AN OFFENCE. THEY ARE NORMALLY PLACED AT THE POINT OR BEGINNING OF THE SECTION WHERE THE REGULATION APPLIES.

Included in this classification are signs which indicate the end of a legal restriction imposed by a preceding regulatory sign, e.g. the END LOAD LIMIT sign (R6-5).

Most regulatory signs are rectangular with the long axis vertical and have black legend with or without red annulus and slash on white background.

Wherever practicable, use is made of symbols and arrows to:

- Assist in identification
- Clarify the instruction; and
- Increase legibility

Additional legend may be required on certain signs to restrict their application to particular periods and classes of traffic or to indicate the beginning or end of a special traffic lane.

SIGN CLASSIFICATIONS

The sub-classifications and their relevant prefix and series coding for regulatory signs are as follows:

SERIES No.	CLASSIFICATION
R1	Movement series
R2	Direction series
R3	Pedestrian series
R4	Speed series
R5	Parking series
R6	Miscellaneous series
R7	Exclusive-use lane series
R8	Bicycle/Pedestrian series
R9	Supplementary plates for general use



REGULATORY SIGNS

All signs are available in CL400 [CLT] & CL1100 [CLIX] materials



R1-1A 600 x 600
R1-1B 750 x 750
R1-1C 900 x 900



R1-2AA 375
R1-2A 750
R1-2B 900
R1-2C 1200



TC2235A 600 x 200
TC2235B 750 x 250
Fluoro Yellow Green



R1-3A 750
R1-3B 900
R1-3C 1200



NSW ONLY
R1-4A 450 x 450



R2-2A 450 x 600
R2-2B 600 x 800
(L or R)



R2-3AA 300 x 400
R2-3A 450 x 600
R2-3B 600 x 800
(L or R)



NSW, NT & ACT ONLY
R2-4A-RTA 450 x 750
R2-4B-RTA 600 x 1000
R2-4C-RTA 750 x 1250



R2-4AA 300 x 300
R2-4A 450 x 450
R2-4B 600 x 600
R2-4C 750 x 750
R2-4D 900 x 900



NSW, NT & ACT ONLY
R2-5A-RTA 450 x 750
R2-5B-RTA 600 x 1000



R2-5A 450 x 450
R2-5B 600 x 600
R2-5C 750 x 750
R2-5D 900 x 900



NSW, NT & ACT ONLY
R2-6A-RTA 450 x 900
R2-6B-RTA 600 x 1200
(L or R)



R2-6A 450 x 450
R2-6B 600 x 600
R2-6C 750 x 750
R2-6D 900 x 900
(L or R)

REGULATORY SIGNS



All signs are available in CL400 [CLT] & CL1100 [CLIX] materials



R2-7A 450 x 600
R2-7B 600 x 800



R2-8A 450 x 600
R2-8B 600 x 800



R2-9A 450 x 750
R2-9B 600 x 1000
(L or R)



R2-10A 300 x 300
R2-10B 600 x 600



R2-11A 450 x 600
R2-11B 600 x 800



R2-14A 600 x 800
R2-14B 900 x 1200
(L or R)



R2-15A 450 x 600
R2-15B 600 x 800



R2-16A 750 x 600



R2-17A 450 x 800
R2-17B 600 x 1050
R2-17C 900 x 1600



R2-19A 800 x 1200



R2-20 450 x 800



VIC ONLY
R2-V21 800 x 1150



REGULATORY SIGNS

All signs are available in CL400 [CLT] & CL1100 [CLIX] materials



R2-22 750 x 750



R2-209 150 x 1150



R3-1A 600
R3-1B 750
R3-1C 900



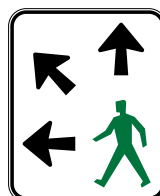
R3-2A 450
R3-2B 600



R3-3A 600 x 600
FLAG C/W DOWEL
NON/REFLECTIVE



R3-4A 450 x 1200
R3-4B 600 x 1600



(DECAL)
R3-5A 90 x 110
R3-5B 300x 400
(L or R)



R4-1A 450 x 600
R4-1B 600 x 800
R4-1C 900 x 1200
R4-1D 1200 x 1600



WA & NT ONLY
R4-2A 600 x 800
R4-2B 900 x 1200



R4-3A 450 x 300
R4-3B 600 x 400
R4-3C 900 x 600



R4-4A 450 x 750



R4-5A 450 x 750

REGULATORY SIGNS



All signs are available in CL400 [CLT] & CL1100 [CLIX] materials



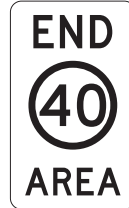
R4-8A 450 x 300
R4-8B 600 x 400



R4-9A 450 x 450
R4-9B 600 x 600



R4-10A 450 x 750
R4-10B 600 x 1000



R4-11A 450 x 750
R4-11B 600 x 1000



R4-12B 600 x 1000
R4-12C 800 x 1334



R4-13A 450 x 150
R4-13B 600 x 200



R4-14A 450 x 750
R4-14B 600 x 1000



NSW ONLY

R4-231A-RTA 900 x 850
R4-231B-RTA 1200 x 1135
R4-231C-RTA 1800 x 1700

VIC ONLY

R4-V105A 900 x 850
R4-V105B 1200 x 1160
R4-V105C 1800 x 1740

VIC ONLY

R4-V106AA 360 x 1016
R4-V106A 450 x 1276



Fluoro Yellow Green

NSW ONLY

R4-230A-RTA 900 x 850
R4-230B-RTA 1200 x 1135
R4-230C-RTA 1800 x 1700



R4-V115 (L)



R4-V115 (R)



R4-V114-1AA 360 x 463
R4-V114-1A 450 x 750
R4-V114-1B 600 x 1000
R4-V114-1C 900 x 1500



R4-V121AA 360 x 876
R4-V121A 450 x 1095
R4-V121B 600 x 1460



NSW ONLY
R4-212A 450 x 900
R4-212B 600 x 1200
R4-212C 900 x 1745
R4-212D 1200 x 2400
(Hinged or Unhinged)



REGULATORY SIGNS

All signs are available in CL400 [CLT] & CL1100 [CLIX] materials



R5-58A 1500 x 1100
(L or R)



R6-1A 750 x 900
R6-1B 1200 x 1440



R6-2A 750 x 900
R6-2B 1200 x 1440



R6-3A 600 x 900
R6-3B 900 x 1350



R6-4A 600 x 900
R6-4B 900 x 1350



R6-6A 450 x 750
R6-6B 675 x 1125



R6-7A 450
R6-7B 600



R6-8A 450
R6-8B 600



R6-9A 450 x 600



R6-10-1A 600 x 600
R6-10-1B 900 x 900
R6-10-1C 1200 x 1200



R6-10-2A 600 x 600
R6-10-2B 900 x 900
R6-10-2C 1200 x 1200



R6-10-3A 450 x 450
R6-10-3B 600 x 600
R6-10-3C 750 x 750
R6-10-3D 900 x 900

REGULATORY SIGNS



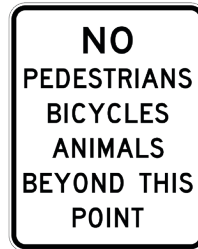
All signs are available in CL400 [CLT] & CL1100 [CLIX] materials



R6-11A 1950 x 600



R6-12A 1500 x 600



R6-13A 1200 x 1500



R6-14A 450 x 750

R6-14B 675 x 1125

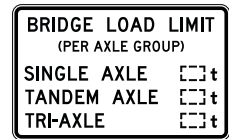


R6-15A 300 x 300

R6-15B 450 x 450



R6-16 1950 x 180



R6-17A 1200 x 750



R6-18A 600 x 700

R6-18B 900 x 1050

R6-18C 1200 x 1400



R6-19A 1200 x 600

R6-19B 1800 x 900



R6-20A 1200 x 600

R6-20B 1800 x 900



R6-21A 900 x 450

R6-21B 1800 x 900



R6-22A 1200 x 1000

R6-22B 1400 x 1200

R6-22C 1800 x 1500



R6-23A 1000 x 800

R6-23B 1500 x 1200



R6-25 1350 x 900



R6-26 1350 x 900



REGULATORY SIGNS

All signs are available in CL400 [CLT] & CL1100 [CLIX] materials



R6-27A 600 x 700
R6-27B 900 x 1050
R6-27C 1200 x 1400



R6-28A 900 x 900
R6-28B 1200 x 1200
R6-28C 1800 x 1800



R6-29A 1200 x 600
R6-29B 1800 x 900
R6-29C 2400 x 1200



R6-30A 600 x 1200
R6-30B 900 x 1800



DECAL
R6-31A 450 x 450
R6-31B 600 x 600



R6-32A 1200 x 800



R6-33A 800 x 900
R6-33B 1200 x 1350



R7-1C 600 x 800
R7-1D 900 x 1200
R7-1E 1200 x 1600



R7-1-3C 600 x 800
R7-1-3D 900 x 1200
R7-1-3E 1200 x 1600



R7-1-4B 450 x 600
R7-1-4C 600 x 800
R7-1-4D 900 x 1200



R7-1-5C 600 x 800
R7-1-5D 900 x 1200
R7-1-5E 1200 x 1600



R7-1-6C 600 x 800
R7-1-6D 900 x 1200
R7-1-6E 1200 x 1600

REGULATORY SIGNS



All signs are available in CL400 [CLT] & CL1100 [CLIX] materials



R7-2B 450 x 150
R7-2C 600 x 200
R7-2D 900 x 300
R7-2E 1200 x 400



R7-3B 450 x 300
R7-3C 600 x 400
R7-3D 900 x 600
R7-3E 1200 x 800
(L & R)



R7-4A 300 x 100
R7-4B 450 x 150
R7-4C 600 x 200
R7-4D 900 x 300
R7-4E 1200 x 400



R7-5B 450 x 300
R7-5C 600 x 400
R7-5D 900 x 600
R7-5E 1200 x 800



R7-6-1A 1400 x 400
(L & R)



R7-6-2A 1400 x 400



R7-6-3A 1600 x 400



R7-6-4 1600 x 400



R7-7-1C 600 x 800
R7-7-1D 900 x 1200
R7-7-1E 1200 x 1600



R7-7-2C 600 x 800
R7-7-2D 900 x 1200
R7-7-2E 1200 x 1600



R7-8C 600 x 800
R7-8D 900 x 1200
R7-8E 1200 x 1600



R8-1A 300 x 450
R8-1B 450 x 600
R8-1C 600 x 800



R8-2A 300 x 450
R8-2B 450 x 600
R8-2C 600 x 800



R8-3A 300 x 300
R8-3B 450 x 450
R8-3C 600 x 600
(L or R) (R Shown)



REGULATORY SIGNS

All signs are available in CL400 [CLT] & CL1100 [CLIX] materials



R9-1-1A 450 x 300
R9-1-1B 600 x 400
R9-1-1C 900 x 600
R9-1-1D 1200 x 800



R9-1-2A 450 x 450
R9-1-2B 600 x 600
R9-1-2C 900 x 900
R9-1-2D 1200 x 1200



R9-1-3B 600 x 400
R9-1-3C 900 x 600
R9-1-3D 1200 x 800



R9-2A 450 x 300
R9-2B 600 x 400
R9-2C 750 x 500



R9-3A 450 x 300
R9-3B 600 x 400
R9-3C 750 x 500
R9-3D 1500 x 300



R9-4A 450 x 300
R9-4B 600 x 400
R9-4C 750 x 500



R9-5C 750 x 375
R9-5D 900 x 450



G9-V202-AA 360 x 210
G9-V202-A 450 x 270
G9-V202-B 600 x 340
G9-V202-C 900 x 510



QLD ONLY

TC1195A 750
TC1195B 900
TC1195C 1200



QLD ONLY

TC9265A 180 x 1200



QLD ONLY

R4-Q01A 450 x 1400
R4-Q01B 600 x 1900
R4-Q01C 900 x 2800

REGULATORY SIGNS



All signs are available in CL400 [CLT] & CL1100 [CLIX] materials



R9-6-1A 750 x 150
R9-6-1B 1000 x 200
R9-6-1C 1200 x 240



R9-6-2A 450 x 300
R9-6-2B 600 x 400
R9-6-2C 750 x 500



R9-7-1A 750 x 150
R9-7-1B 1000 x 200
R9-7-1C 1200 x 240



R9-7-2A 450 x 300
R9-7-2B 600 x 400
R9-7-2C 750 x 500



R9-9A 600 x 400
R9-9B 750 x 500



R9-15A 450 x 300
R9-15B 600 x 400
R9-15C 900 x 600



R9-16A 450 x 300
R9-16B 600 x 400



R9-17B 600 x 400
R9-17C 900 x 600



R9-19A 750 x 625
R9-19B 900 x 750
R9-19C 1050 x 875



REGULATORY SIGNS

PARKING SIGNS

Parking controls and the times that they apply vary so widely that parking signs generally have to be designed individually. Many signs contain a number of separate controls on one sign.

A special numbering code comprising a generic number in the R5 Series, together with additional coding has been developed for ordering those signs whose message is variable.

LINEAR PARKING CONTROL PANELS

TYPE OF CONTROL		SIGN NUMBER
PARKING		
Whole Hours:	1P	R5-1
	2P	R5-2
	3P	R5-3
	4P	R5-4
	5P	R5-5
	6P	R5-6
	7P	R5-7
	8P	R5-8
	P No Duration Stated	R5-10
Part of Hours:	P2 Minute	R5-12
	P5 Minute	R5-13
	P10 Minute	R5-14
	¼ P	R5-15
	½ P	R5-16
	1½ P	R5-17
ZONE	Bus Zone	R5-20
	Taxi Zone	R5-21
	Permit Zone	R5-22
	Loading Zone	R5-23
	Truck Zone	R5-24
	Works Zone	R5-25
	Mail Zone	R5-26
NO-STOPPING	No - Stopping (At any time)	R5-35
	No - Stopping (Specific times of operation)	R5-36
NO-PARKING	No - Parking (At any time)	R5-40
	No - Parking (Specific times of operation)	R5-41
CLEARWAY	Clearway (At all times)	R5-45
	Clearway (Specific times of operation)	R5-46



PARKING STATION SIGN
TRISIGN 450 x 600

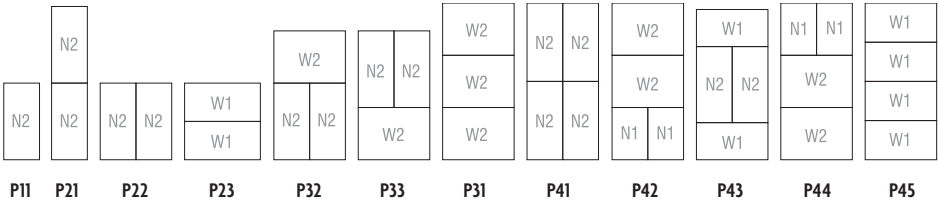
REGULATORY SIGNS



Non-Reflective, CL100 [CL2] & CL400 [CL1] materials

PANEL ARRANGEMENTS ON SIGNS

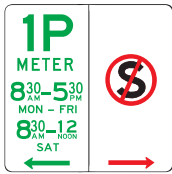
CODE	SIZE (mm)
N1	225 x 300
N2	225 x 450
W1	450 x 225
W2	450 x 300



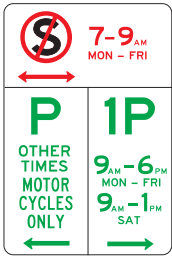
Examples of Panel Arrangement Layouts



P11



P22



P32



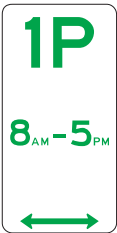
P42



PORTABLE PARKING
TRIPOD
PPT

PARKING SIGNS

Sizes Available: S = Single 225 x 450, D = Double 450 x 450, T = Triple 450 x 675. Left, Right & Double Arrows also available.



R5-1



R5-10DOAL



R5-20



R5-21



R5-22



REGULATORY SIGNS

Non-Reflective, CL100 [CL2] & CL400 [CL1] materials

PARKING SIGNS

Sizes Available: S = Single, D = Double, T = Triple



R5-23



R5-26



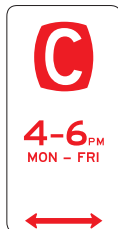
R5-35



R5-39A 600 x 225
R5-39B 900 x 337



R5-40



R5-46



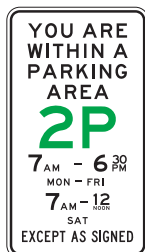
(VARIABLE TIMES)
R5-50A 600 x 800
R5-50B 900 x 1200



R5-51A 600 x 600
R5-51B 900 x 900



R5-61A 600 x 900
R5-61B 900 x 1350



R5-62A 450 x 800
R5-62B 600 x 1065



R5-63A 600 x 600
R5-63B 900 x 900



R5-65A 450 x 300
R5-65B 600 x 400



R5-71A 600 x 800
R5-71B 900 x 1200



R5-72A 450 x 800
R5-72B 600 x 1065

REGULATORY SIGNS



Non-Reflective, CL100 [CL2] & CL400 [CL1] materials

PARKING SIGNS

Left, Right & Double Arrows available.



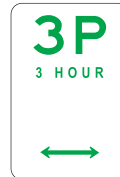
R5-73A 450 x 600
R5-73B 600 x 800



ACT ONLY
ACTR5-1 300 x 450
CL100 (Class 2)



ACT ONLY
ACTR5-2 300 x 450
CL100 (Class 2)



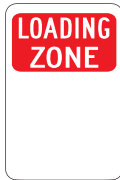
ACT ONLY
ACTR5-3 300 x 450
CL100 (Class 2)



ACT ONLY
ACTR5-20 300 x 450
CL100 (Class 2)



ACT ONLY
ACTR5-22/1 300 x 450
CL100 (Class 2)



ACT ONLY
ACTR5-23 300 x 450
CL100 (Class 2)



ACT ONLY
ACTR5-35 300 x 450
CL100 (Class 2)



ACT ONLY
ACTR5-40 300 x 450
CL100 (Class 2)



NSW ONLY
RTAR5-400
225 x 450





WARNING SIGNS S2

WARNING
SIGNS S2



1300 88 SIGN

WARNING SIGNS S2



WARNING SIGNS ARE USED TO WARN TRAFFIC OF POTENTIALLY HAZARDOUS CONDITIONS ON OR ADJACENT TO THE ROAD. WARNING SIGNS ADVISE OF CONDITIONS WHICH REQUIRE CAUTION ON THE PART OF THE DRIVER AND MAY CALL FOR A REDUCTION IN SPEED IN THE INTEREST OF THE SAFETY OF THE DRIVER AND OF OTHER ROAD USERS.

In general, warning signs are diamond shaped (square with one diagonal vertical) with a black legend or symbol, or both, and a black border on a yellow reflectorised background.

The W8 series signs are used in conjunction with other signs in the Warning Series to supplement and clarify the message conveyed and are generally rectangular.

SIGN CLASSIFICATIONS

The sub-classifications and the prefix and series number relevant to each individual warning signs are as follows:

SERIES No.	CLASSIFICATION
W1	Alignment series
W2	Intersection and junction series
W3	Advance warning of traffic control device series
W4	Road width, low and narrow clearance signs
W5	Road obstacle series
W6	Pedestrian, bicycle and school series
W7	Railway level crossing series
W8	Supplementary plate series
W9	Modified intersection series



WARNING SIGNS

All signs are available in CL400 [CLT] & CL1100 [CLIX] & Fluoro Yellow Green [FYG] materials

SIZE	DIMENSIONS (mm)
A	600 x 600
B	750 x 750
C	900 x 900
D	1200 x 1200



TURN
W1-1A
W1-1B
W1-1C
W1-1D
(L or R)



REVERSE TURN
W1-2A
W1-2B
W1-2C
W1-2D
(L or R)



CURVE
W1-3A
W1-3B
W1-3C
W1-3D
(L or R)



REVERSE CURVE
W1-4A
W1-4B
W1-4C
W1-4D
(L or R)



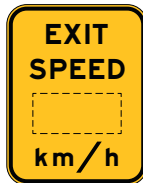
WINDING ROAD
W1-5A
W1-5B
W1-5C
W1-5D
(L or R)



TILTING TRUCK
W1-8-2B 1500 x 3000
(L or R)



HAIRPIN BEND
W1-7A
W1-7B
W1-7C
W1-7D
(L or R)



W1-9-1 1400 x 1800



CROSS ROAD
W2-1A
W2-1B
W2-1C
W2-1D



T JUNCTION
W2-3A
W2-3B
W2-3C
W2-3D



SIDE ROAD JUNCTION
W2-4A
W2-4B
W2-4C
W2-4D
(L or R)



ROUNDABOUT
W2-7A
W2-7B
W2-7C
W2-7D



STAGGERED SIDE ROAD JUNCTION
W2-8A
W2-8B
W2-8C
W2-8D
(L or R)



SIDE ROAD JUNCTION ON A CURVE
W2-9A
W2-9B
W2-9C
W2-9D
(L or R)



SIDE ROAD JUNCTION ON A CURVE
W2-10A
W2-10B
W2-10C
W2-10D
(L or R)

WARNING SIGNS



All signs are available in CL400 [CLT] & CL1100 [CLIX] & Fluoro Yellow Green [FYG] materials



**SUCCESSIVE SIDE
ROAD JUNCTION**

W2-11A
W2-11B
W2-11C
W2-11D
(L or R)



**SUCCESSIVE SIDE
ROAD JUNCTION**

W2-12A
W2-12B
W2-12C
W2-12D
(L or R)



SUCCESSIVE SIDE ROAD

W2-13A
W2-13B
W2-13C
W2-13D
(L or R)



T-JUNCTION BEYOND

W2-14A
W2-14B
W2-14C
W2-14D
(L or R)



CROSSROAD ON CURVE

W2-15A
W2-15B
W2-15C
W2-15D
(L or R)



STOP SIGN AHEAD

W3-1A
W3-1B
W3-1C
W3-1D



GIVE WAY SIGN AHEAD

W3-2A
W3-2B
W3-2C
W3-2D



SIGNALS AHEAD

W3-3-1A
W3-3-1B
W3-3-1C
W3-3-1D



SIGNALS AHEAD

W3-3-2A
W3-3-2B
W3-3-2C
W3-3-2D

Fluoro Yellow Green



ROAD HUMPS AHEAD

W3-4-1A
W3-4-1B



ROAD HUMPS AHEAD

W3-4-2A
W3-4-2B
(L or R)



ROAD HUMPS AHEAD

W3-4-3A
W3-4-3B
(L or R)



NARROW BRIDGE

W4-1A
W4-1B
W4-1C



ROAD NARROWS

W4-3A
W4-3B
W4-3C



DIVIDED ROAD

W4-4A
W4-4B
W4-4C



ISLAND

W4-5A
W4-5B
W4-5C



WARNING SIGNS

All signs are available in CL400 [CLT] & CL1100 [CLIX] & Fluoro Yellow Green [FYG] materials



LOW CLEARANCE
...m (AHEAD)
W4-8B
W4-8C



LEFT LANE ENDS
W4-9B
W4-9C



LANE ALLOCATION
W4-10B
W4-10C



TWO WAY TRAFFIC
W4-11A
W4-11B
W4-11C
W4-11D



FERRY
W5-1A
W5-1B
W5-1C



OPENING BRIDGE
W5-2A
W5-2B
W5-2C



FORD
W5-6A
W5-6B
W5-6C



FLOODWAY
W5-7-1A
W5-7-1B
W5-7-1C



FLOODWAYS
W5-7-2A
W5-7-2B
W5-7-2C



LOW LEVEL BRIDGE
W5-8A
W5-8B
W5-8C



DIP
W5-9A
W5-9B
W5-9C



ROAD HUMPS
W5-10A
W5-10B
W5-10C



CREST
W5-11A
W5-11B
W5-11C



STEEP DESCENT
W5-12A
W5-12B
W5-12C



STEEP CLIMB
W5-13A
W5-13B
W5-13C



GATE
W5-14A
W5-14B
W5-14C

WARNING SIGNS



All signs are available in CL400 [CLT] & CL1100 [CLIX] & Fluoro Yellow Green [FYG] materials



GRID
W5-16A
W5-16B
W5-16C



ROAD ENDS
W5-18A
W5-18B
W5-18C



GRAVEL ROAD
W5-19A
W5-19B
W5-19C



SLIPPERY
W5-20A
W5-20B
W5-20C



TRUCKS TURNING
W5-205A
W5-205B
W5-205C



**TRUCKS CROSSING OR
ENTERING**
W5-22A
W5-22B
W5-22C



KANGAROOS
W5-29A
W5-29B
W5-29C



AIRCRAFT
W5-30A
W5-30B
W5-30C



SLOW POINT
W5-33A
W5-33B



MERGING TRAFFIC
W5-34A
W5-34B
W5-34C
W5-34D
(L or R)



ADDED LANE
W5-35C
W5-35D
(L or R)



FIRE STATION
W5-36A
W5-36B
W5-36C



AMBULANCE STATION
W5-37A
W5-37B
W5-37C



STOCK
W5-38A
W5-38B
W5-38C



TRAM
W5-41A
W5-41B
W5-41C



FALLING ROCKS
W5-42A
W5-42B
W5-42C
(L or R)



WARNING SIGNS

All signs are available in CL400 [CLT] & CL1100 [CLIX] & Fluoro Yellow Green [FYG] materials



UNEVEN SURFACE

W5-43A
W5-43B
W5-43C



KOALAS

W5-47A
W5-47B
W5-47C



WOMBATS

W5-48A
W5-48B
W5-48C



FARM MACHINERY

W5-50A
W5-50B
W5-50C



DEER

W5-51A
W5-51B
W5-51C



HORSE AND RIDER

W5-53A
W5-53B
W5-53C



MOTORCYCLE

W5-54A
W5-54B
W5-54C



CONCEALED DRIVEWAY

W5-55-1A
W5-55-1B
W5-55-1C



CONCEALED DRIVEWAYS

W5-55-2A
W5-55-2B
W5-55-2C



WILDLIFE

W5-56A
W5-56B
W5-56C



TREES CLOSE TO ROAD

VIC ONLY
W5-V127A
W5-V127B
W5-V127C



PEDESTRIANS

W6-1A
W6-1B
W6-1C
Fluoro Yellow Green



PEDESTRIAN
CROSSING AHEAD

W6-2A
W6-2B
W6-2C

Fluoro Yellow Green



CHILDREN

W6-3A
W6-3B
W6-3C
Fluoro Yellow Green



SCHOOL BUS

W6-204A
W6-204B
W6-204C
Fluoro Yellow Green



HOSPITAL

W6-6A
W6-6B
W6-6C

WARNING SIGNS



All signs are available in CL400 [CLT] & CL1100 [CLIX] & Fluoro Yellow Green [FYG] materials



BICYCLES

W6-7A
W6-7B
W6-7C



ROAD AHEAD

W6-8A 300 x 300
W6-8B 450 x 450



**BICYCLES &
PEDESTRIANS**

W6-9A
W6-9B



BICYCLE HAZARD

W6-10A 300 x 300
W6-10B 450 x 450
W6-10C 600 x 600



BICYCLE SLIPPERY

W6-11A 300 x 300
W6-11B 450 x 450
W6-11C 600 x 600



BICYCLE DESCENDING

W6-12A 300 x 300
W6-12B 450 x 450
W6-12C 600 x 600



BICYCLE ASCENDING

W6-13A 300 x 300
W6-13B 450 x 450
W6-13C 600 x 600



TRACKS

...numbers

W7-2-1A 600 x 275
W7-2-1B 800 x 367



TRACKS

...numbers

W7-2-2 1000 x 150



**RAILWAY LEVEL CROSSING
FLASHING SIGNAL AHEAD**

W7-4B
W7-4C



TRAIN

W7-7A
W7-7B
W7-7C
(L or R)



**TRAIN CROSSING
RIGHT ANGLE**

W7-8A
W7-8B
W7-8C



TRAIN CROSSING ANGLE

W7-9A
W7-9B
W7-9C
(L or R)



**TRAIN CROSSING
T-JUNCTION**

W7-12A
W7-12B
W7-12C
(L or R)



**TRAIN CROSSING
INTERSECTION**

W7-13A
W7-13B
W7-13C
(L or R)



TRAIN CROSSING

W7-14-1A 600 x 400



WARNING SIGNS

All signs are available in CL400 [CLT] & CL1100 [CLIX] & Fluoro Yellow Green [FYG] materials



DO NOT CROSS
W7-14-2A 600 x 400



LOOK FOR TRAINS TRACKS
W7-14-4 300 x 450



LOOK FOR TRAINS
W7-14-5 300 x 450



DO NOT CROSS
W7-14-6 450 x 400



RAILWAY GATE
W7-15A
W7-15B
W7-15C



RAIL CROSSING ON T INTERSECTION
W7-17A
W7-17B
W7-17C
(L or R)



DRY WEATHER ROAD ONLY
W-DWROA
W-DWROB
W-DWROC



**W-RAISPAVA
W-RAISPVB
W-RAISPAVC**



ADVISORY SPEED
...km/h
W8-2A 600 x 400
W8-2B 750 x 500
W8-2C 900 x 600
W8-2D 1200 x 800



ON SIDE ROAD
W8-3A 600 x 400
W8-3B 750 x 500
W8-3C 900 x 600
(L or R)



DISTANCE ...m
W8-5A 600 x 200
W8-5B 750 x 250
W8-5C 900 x 300
W8-5D 1200 x 400



WHEN WET
W8-7A 600 x 400
W8-7B 750 x 500
W8-7C 900 x 600



WHEN FROSTY
W8-8A 600 x 400
W8-8B 750 x 500
W8-8C 900 x 600



UNDER SNOW
W8-9A 600 x 400
W8-9B 750 x 500
W8-9C 900 x 600



PLAYGROUND
W8-13A 600 x 400
W8-13B 750 x 500
W8-13C 900 x 600
Fluoro Yellow Green



SCHOOL
W8-14A 600 x 200
W8-14B 750 x 250
W8-14C 900 x 300
Fluoro Yellow Green

WARNING SIGNS



All signs are available in CL400 [CLT] & CL1100 [CLIX] & Fluoro Yellow Green [FYG] materials



MERGE

W8-15B 750 x 500
W8-15C 900 x 600
W8-15D 1200 x 800
 (L or R)



ONE LANE

W8-16A 600 x 400
W8-16B 750 x 500
W8-16C 900 x 600



NEXT ...km

W8-17-1A 600 x 400
W8-17-1B 750 x 500
W8-17-1C 900 x 600
W8-17-1D 1200 x 800



NEXT ...m

W8-17-2A 600 x 400
W8-17-2B 750 x 500
W8-17-2C 900 x 600



AGED

W8-18A 600 x 200
W8-18B 750 x 250
W8-18C 900 x 300
 Fluoro Yellow Green



BLIND

W8-19A 600 x 200
W8-19B 750 x 250
W8-19C 900 x 300
 Fluoro Yellow Green



DISABLED

W8-20A 600 x 200
W8-20B 750 x 250
W8-20C 900 x 300
 Fluoro Yellow Green



BOGGY WHEN WET

W8-21A 600 x 600
W8-21B 750 x 750
W8-21C 900 x 900



CROSSING AHEAD

W8-22A 600 x 400
W8-22B 750 x 500
W8-22C 900 x 600
 Fluoro Yellow Green



CROSSING ARROWS

W8-23A 600 x 200
W8-23B 750 x 250



PRESCHOOL

W8-24A 600 x 200
W8-24B 750 x 250
W8-24C 900 x 300
 Fluoro Yellow Green



REFUGE ISLAND

W8-25A 600 x 400
W8-25B 750 x 500
W8-25C 900 x 600
 Fluoro Yellow Green



ADDED LANE

W8-26A 600 x 400
W8-26B 750 x 500
W8-26C 900 x 600
W8-26D 1200 x 900



PREPARE TO STOP

W8-27B 750 x 375
W8-27C 900 x 450
W8-27D 1200 x 600



CROSSING RAMP

W8-28B 750 x 500
W8-28C 900 x 600
W8-28D 1200 x 800



ON BRIDGE WHEN FROSTY

W8-29A 600 x 750
W8-29B 750 x 900
W8-29C 900 x 1100



WARNING SIGNS

All signs are available in CL400 [CL1] & CL1100 [CLIX] & Fluoro Yellow Green [FYG] materials



CURVE TIGHTENS
W8-30A 600 x 400
W8-30B 750 x 500
W8-30C 900 x 600
W8-30D 1200 x 800



VIC ONLY
W8-V113A 600 x 480
W8-V113B 750 x 600
W8-V113C 900 x 720
 Fluoro Yellow Green



VIC ONLY
W8-V115 900 x 600



W9-1A
W9-1B
W9-1C
 (L or R)



W9-2A
W9-2B
W9-2C
 (L or R)



W9-3A
W9-3B
W9-3C
 (L or R)



W9-4A
W9-4B
W9-4C
 (L or R)



SCHOOL
QLD ONLY
TC1192A 750 x 750
TC1192B 900 x 900
TC1192C 1200 x 1200



CHILDREN
QLD ONLY
TC1193A 750 x 750
TC1193B 900 x 900
TC1193C 1200 x 1200



SCHOOL
SCHOOL CROSSING AHEAD
QLD ONLY
TC1194A 750 x 750
TC1194B 900 x 900
TC1194C 1200 x 1200



WA ONLY
MR-WDAD-2



WA ONLY
MR-WDAD-3



WA ONLY
MR-WDAD-5



WA ONLY
MR-WDAD-6



WA ONLY
MR-WDAD-7

WARNING SIGNS



WA ONLY
MR-WDAD-8



WA ONLY
MR-WDAD-9



WA ONLY
MR-WDAD-10



WA ONLY
MR-WDAD-11



WA ONLY
MR-WDAD-12



WA ONLY
MR-WDAD-13



WA ONLY
MR-WDAD-14



WA ONLY
MR-WDAD-15



WA ONLY
MR-WDAD-16



WA ONLY
MR-WDAD-17



WA ONLY
MR-WDAD-18



WA ONLY
MR-WDAD-19



W5-73A 900 x 1200



W3-V109A 1000 x 1445
W3-V109B 1200 x 1645
W3-V109C 1500 x 1945



W5-V116A 1000 x 1875
W5-V116B 1200 x 2201
W5-V116C 1500 x 2638



RX11A 1000 x 1770
RX11B 1200 x 2075

GUIDE SIGNS S3

GUIDE SIGNS
S3



1300 88 SIGN

GUIDE SIGNS S3

GUIDE SIGNS INFORM AND ADVISE ROAD USERS ABOUT THE ROUTE THEY ARE FOLLOWING AND GIVE DIRECTIONS AND DISTANCES TO DESTINATIONS ON THE ROUTE OR ALONG OTHER ROADS WHICH INTERSECT THE ROUTE. THEY ALSO SUPPLY INFORMATION TO IDENTIFY POINTS OF GEOGRAPHICAL OR HISTORICAL INTEREST AND GIVE DIRECTIONS TO MOTORISTS' SERVICES AND TOURIST FACILITIES AND ATTRACTIONS.

Guide signs are generally rectangular. Where practicable, they should be designed with the long axis horizontal. Exceptions to this are route markers and kilometre plates that are normally on a shield or background of distinctive shape.

The background colour of guide signs is coded to allow road users to recognize them as belonging to a particular category.

SIGN CLASSIFICATIONS

The sub-classifications and the prefix and series number relevant to each individual guide signs are as follows:

SERIES NO.	CLASSIFICATION
G1	Advance direction series
G2	Intersection direction series
G3	Finger Boards
G4	Reassurance direction series
G5	Street name & pedestrian direction series
G6	Geographical feature series
G7	Service series
G8	Route marker series
G9	Traffic instruction series
G10	Kilometre posts
G11	Tourist series
GE	Freeway guide series
Note:	The prefix S is used to identify symbols for use on G7 series signs.

These Categories are:

- A black legend on a white background signifies general information signs, national route markers and street name signs.
- A white legend on a green background is used for signs such as advance direction signs, finger boards, intersection and special direction signs, advance exit and exit direction signs on freeways, reassurance direction signs and kilometre posts.
- A white legend on blue background indicates roadside facilities, services and service areas (including rest and camping areas), state route markers, bicycle route markers, and bicycle and pedestrian route information and direction signs.
- A black legend on a yellow background is used for exit speed signs and special instruction (e.g. ONLY) panels within certain direction signs.
- A white legend on a red background is used for signs which indicate to a driver the need to stop or reduce speed considerably and signs indicating wrong-way movements.
- A white legend on a brown background is used for tourist signs and tourist route markers.



GUIDE SIGNS

G1 - ADVANCE DIRECTION SERIES



G1-1



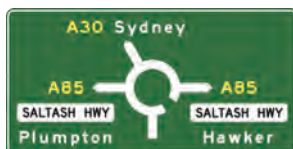
G1-2



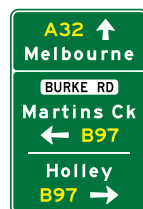
G1-3



G1-4



G1-5

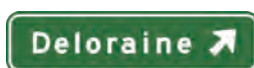


G1-6

G2 - INTERSECTION DIRECTION SERIES



G2-1



G2-2(A)



G2-2(B)



G2-4



G2-5(A)



G2-5(B)

G3 - FINGER BOARDS



G3-3



G3-8



G3-4



G3-5

G4 - REASSURANCE DIRECTION SERIES



G4-1

GUIDE SIGNS



G6 - GEOGRAPHICAL FEATURE SERIES

ECHUCA	SWAN RIVER	CITY OF ALBURY	SHIRE OF HUME	MOONBI RANGE 914 m
G6-1	G6-2	G6-5		G6-6

G7 - SERVICE SERIES



G7-1-1A
G7-1-1B



G7-1-2A
G7-1-2B



G7-2-3A
G7-2-3B



G7-3-4A
G7-3-4B



G7-4-3A
G7-4-3B
L or R



G7-6-1A
G7-6-1B



DNPI
CENTRE MOUNTED



DNPBSM 500 x 750
SIDE MOUNTED
DOUBLE SIDED



G7-7-1A
G7-7-1B



G7-8-2A
G7-8-2B



G7-9-1A
G7-9-1B



G7-10-1A
G7-10-1B



G7-11



G7-12



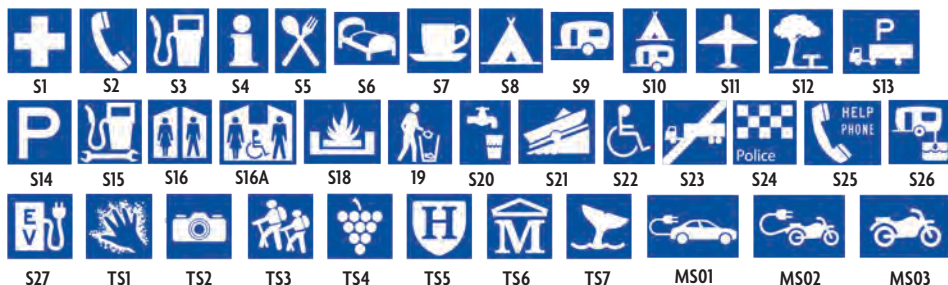
G7-13-1A 400 x 400
G7-13-1B 600 x 600



G7-14-1A
G7-14-1B



GUIDE SIGNS



G8 - ROUTE MARKER SERIES



G8-1-1A 310 x 360
G8-1-1B 413 x 480



G8-1-2A 310 x 360
G8-1-2B 413 x 480



G8-2-1A 310 x 200
G8-2-1B 410 x 265
(L or R)



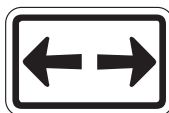
G8-2-2A 310 x 200
G8-2-2B 410 x 265



G8-2-3A 310 x 200
G8-2-3B 410 x 265
(L or R)



G8-2-4A 310 x 200
G8-2-4B 410 x 265
(L or R)



G8-2-5A 310 x 200
G8-2-5B 410 x 265



G8-2-6A 310 x 200
G8-2-6B 410 x 265



G8-2-7A 310 x 200
G8-2-7B 410 x 265



G8-3-1A 310 x 200
G8-3-1B 410 x 265



G8-4-1A 310 x 200
G8-4-1B 410 x 265



G8-8-8A 375 x 360
G8-8-8B 500 x 480



G8-9-1 360 x 360



G8-9-2 360 x 360



G8-9-3 360 x 360



G8-9-5 2010 x 600
L or R



G8-10-1A 750 x 600
G8-10-1B 1000 x 800



G8-10-2 1300 x 400



G8-10-3A 950 x 1200
G8-10-3B 1250 x 1600



G8-11-1 600 x 450



G8-11-2 600 x 300

GUIDE SIGNS



G9 - TRAFFIC INSTRUCTION SERIES



G9-3 1700 x 900
(L or R)



G9-4 1700 x 900
(L or R)



G9-5-1 1300 x 350
(L or R)



G9-5-2 1400 x 350
(L or R)



G9-9A 1500 x 750
G9-9B 1800 x 900



G9-10A 900 x 900



G9-11A 900 x 1100



G9-12A 950 x 1100



G9-15A 600 x 800
G9-15B 900 x 1200
G9-15C 1200 x 1600



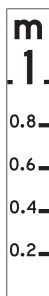
G9-16A 600 x 800
G9-16B 900 x 1200
G9-16C 1200 x 1600



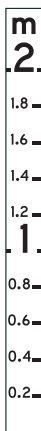
G9-18A 600 x 400
G9-18B 900 x 600



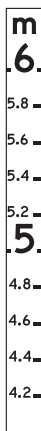
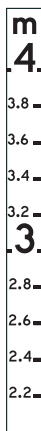
G9-20 900 x 550



G9-22A 200 x 1350



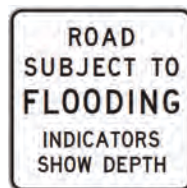
G9-22-1 200 x 2350
G9-22-2 200 x 2350
G9-22-3 200 x 2350
(QLD - RHS ONLY)



G9-21-1 2150 x 800



G9-21-3 2150 x 1100



G9-21-2 1400 x 1400



G9-24-1A 2200 x 800
G9-24-1B 4400 x 1600



G9-25-1A 2200 x 800
G9-25-1B 4400 x 1600



GUIDE SIGNS

G9 - TRAFFIC INSTRUCTION SERIES

RAILWAY

G9-32 2100 x 450

CROSSING

G9-33 2100 x 450

**OVERTAKING
LANE
m AHEAD**

G9-37 2600 x 1300

**OVERTAKING
LANE
km AHEAD**

G9-38 2600 x 1300

**LOCAL
TRAFFIC
ONLY**

G9-40-1A 900 x 600

**LOOK
FOR
TRAINS**

G9-48A 600 x 600

G9-48B 750 x 750

G9-48C 900 x 900



G9-57A 900 x 800

G9-57B 1200 x 1100



G9-58A 450 x 450

G9-58B 600 x 600



G9-60A 450 x 600

G9-60B 600 x 800



G9-63A 900 x 900

(L or R)



G9-64A 750 x 600



G9-65A 600 x 1200



G9-66



G9-67-1A 600 x 600

G9-67-1B 750 x 750



G9-67-2 600 x 1200



G9-68 400 x 300



G9-69 2300 x 1500



G9-70 1400 x 1400



G9-71 600 x 750



G9-73A(R) 900 x 900

G9-73B(R) 1200 x 1200



G9-73AA(L) 600 x 600

G9-73A(L) 900 x 900

G9-73B(L) 1200 x 1200



G9-78A 600 x 200

G9-78B 900 x 300

G9-78C 1200 x 400



G9-79A 450 x 750

G9-79B 600 x 1000

G9-79C 800 x 1350



G9-80-1A 1800 x 450

G9-80-1B 3600 x 900



G9-80-2A 1500 x 800

G9-80-2B 3000 x 1600



G9-82 3000 x 1400



G9-84A 600 x 400

G9-84B 900 x 600

G9-84C 1200 x 800



G9-85A 600 x 400

G9-85B 900 x 600

G9-85C 1200 x 800



G9-87-1A 600 x 600

G9-87-1B 900 x 900

G9-87-1C 1200 x 1200



G9-87-2A 600 x 600

G9-87-2B 900 x 900

G9-87-2C 1200 x 1200



GUIDE SIGNS

G10 - KILOMETRE POSTS



G10-3A 250 x 450

G11 - TOURIST SERIES



G11-1



G11-4
(L or R)

GE - FREEWAY GUIDE SERIES



GE1-6



GE1-11



GE2-1-1



GE1-13



GE1-14



GE2-3 1800 x 1600



GE7-5-3



GE7-8 200 x 350
(L or R)



GE7-9 200 x 100



GE9-3A 2600 x 2000



GE9-15AA 450 x 300
GE9-15A 600 x 400
GE9-15B 750 x 500



GE9-V22-1B 1800 x 1100
GE9-V22-1C 2400 x 1470
GE9-V22-1D 3200 x 1960



G5 - STREET NAME SERIES

Guide signs are generally rectangular.

Australian Standard 1742-5: 1997 “Street Name and Community Facility Name Signs” requires the following:

- a) That “street name signs” be mounted at the “optimum height for illumination by vehicle headlights”.
- b) They should be made using a retro-reflective material as a background which in the least meets the requirements of Class 1 material as specified.
- c) Where possible “Series D” letters should be used. This letter style spaced in accordance with the Standard ensures quick name recognition and facilitates traffic flow.



LEGEND	BACKGROUND					
	WHITE	YELLOW	STANDARD GREEN	BLUE	BROWN	BLACK
WHITE	-	NO (3)	YES (5)	YES (5)	NO (2,4)	NO (2,4)
YELLOW	NO (3)	-	NO (2)	NO (2,3)	NO (2,4)	NO (4)
STANDARD GREEN	YES (1)	YES (1)	-	NO (3)	NO (3)	NO (3)
BLUE	YES (1)	YES (1)	NO (3)	-	NO (3)	NO (3)
BROWN	YES (1)	YES (1)	NO (3)	NO (3)	-	NO (3)
BLACK	YES (1)	YES (1,6)	NO (3)	NO (3)	NO (3)	-

Notes:

1. Legend shall be non-reflectorised.
2. Not suitable for street name. May be used for local government name or logo.
3. Inadequate contrast between colours.
4. Sign will not be sufficiently conspicuous.
5. Background shall be reflectorised
6. Use of this combination in conjunction with the NO THROUGH ROAD sign may compromise the warning impact of the colour of the latter.

Source: AS1742.5:2.7 – 1997

ABBREVIATIONS		
Arcade ARC	Drive DR	Place, Plaza PL
Avenue AV	Esplanade ESP	Promenade PRM
Boulevard BVD	Expressway EXP	Quay QY
Brace, Brae BR	Freeway FWY	Road RD
Chase CH	Gardens GDN	Square SQ
Circuit CCT	Grove GR	Street ST
Circle, Circlet, Circus CIR	Highway HWY	Terrace TCE
Close CL	Junction JNC	Walk WK
Corner CNR	Lane LA	Way (Not usually abbreviated) WY
Court CT	Parade PDE	
Crescent CR	Parkway PWY	

Source: AS1742.55:2.5 – 1997

Note: Some councils use abbreviations different to the above



GUIDE SIGNS

G5 - STREET NAME SERIES



G5-1



G5-2



G5-3



G5-4



G5 - 9

G5-5



G5-6



G5-10
WHITE OR YELLOW
B/GROUND



G5-11

STREET NAME PLATES WITH LOGOS

Increasingly common is the practice of municipal councils using their logos and other branding on Street Name signs. In this circumstance logos can be screened on a reflective or non-reflective background and can be in a variety of colours.



HAZARD MARKERS S4

HAZARD
MARKERS S4



1300 88 SIGN

HAZARD MARKERS S4



HAZARD SIGNS ARE USED TO HIGHLIGHT TO APPROACHING TRAFFIC A MARKED CHANGE IN THE DIRECTION OF TRAVEL AND THE PRESENCE AND WIDTH OF AN OBSTRUCTION.

Guide signs are generally rectangular. Hazard signs are rectangular and generally consist of a series of alternate black and white bands. The white portion is always reflectorized, but the reflective material may cover only the central portion of each white band to achieve a balance between the areas of black and white under headlight illumination. The bands may consist of either diagonal strips where only a target is required, or of chevrons where directional, as well as target, properties are desirable.

Typically, there are 4 types of hazard marker:

- a. Uni-directional Hazard Marker – used to guide approaching traffic to the direction indicated by the chevrons i.e. to the left or right as required.
- b. Bi-directional Hazard Marker – used to delineate the nose of an island or other obstruction where traffic may pass the obstruction on either side.
- c. Width Marker – normally erected in pairs, one on either side of a vertical obstruction facing in the direction of traffic flow.
- d. Obstruction Marker – used to delineate obstructions such as road closures or obstructions above the road.



HAZARD MARKERS

LEGEND

UNI-DIRECTIONAL HAZARD MARKER

Used to guide approaching traffic to the direction indicated by the chevrons i.e. to the left or right as required.



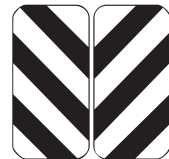
BI-DIRECTIONAL HAZARD MARKER

Used to delineate the nose of an island or other obstruction where traffic may pass the obstruction on either side.



WIDTH MARKER

Normally erected in pairs, one on either side of a vertical obstruction facing in the direction of traffic flow.



OBSTRUCTION MARKERS

Used to delineate obstructions such as road closures or obstructions above the road.



HAZARD MARKERS



**UNI-DIRECTIONAL
HAZARD MARKER**

D4-1-1AA 1200 x 300
D4-1-1A 1600 x 400
D4-1-1B 3200 x 800



**UNI-DIRECTIONAL
HAZARD MARKER**

D4-1-2A 450 x 450
D4-1-2B 600 x 600



**BI-DIRECTIONAL
HAZARD MARKER**

VIC ONLY
D4-V103 1800 x 600
D4-V108 1000 x 500



**UNI-DIRECTIONAL
HAZARD MARKER**

D4-1-3C 1800 x 300
VIC ONLY
D4-V102 1800 x 600



**BI-DIRECTIONAL
HAZARD MARKER**

D4-2-1C 1800 x 300



**BI-DIRECTIONAL
HAZARD MARKER**

D4-2-2A 300 x 750
D4-2-2B 400 x 1000

HAZARD MARKERS



**BI-DIRECTIONAL
HAZARD MARKER**

D4-2-3AA 1200 x 300
D4-2-3A 1600 x 400
D4-2-3B 3200 x 800



WIDTH MARKER
(L or R)

D4-3A 225 x 450
D4-3B 450 x 900



**OBSTRUCTION
MARKER**

D4-5-1 1800 x 400



**OBSTRUCTION
MARKER**

D4-5-2 1800 x 400



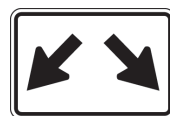
**CHEVRON
ALIGNMENT MARKER**

D4-6A 600 x 750
D4-6B 750 x 900
D4-6C 900 x 1125



CHEVRON MARKER & SPEED

D4-7A 1400 x 750
D4-7B 1680 x 900
D4-7C 2100 x 1125
(L or R)



WIDTH MARKER
VIC ONLY

D4-V105A 450 x 300
D4-V105B 600 x 400



WA ONLY

MR-HM1 2400 x 400



WA ONLY

MR-HM3 2400 x 400



WA ONLY

MR-HM4 2400 x 400



WA ONLY

MR-HM2 2400 x 400



WA ONLY

MR-HM5 2400 x 400



NSW ONLY

G9-257 700 x 390
(L or R)
(Self Adhesive)



WA ONLY

MR-HM6 2400 x 400



HAZARD MARKERS



WA ONLY

MR-HM7 2400 x 400



WA ONLY

MR-HM8 4800 x 800



WA ONLY

MR-HM9 4800 x 800



WA ONLY

MR-HM10 4800 x 800



WA ONLY

MR-HM11 230 x 230



WA ONLY

MR-HM12 450 x 600

QLD ONLY

D4-2-2-Q01A 450 x 600

D4-2-2-Q01B 900 x 1200



WA ONLY

MR-HM16A 360 x 1300

MR-HM16B 480 x 1340

MR-HM16C 600 x 1460

TEMPORARY ROADWORK SIGNS S5



TEMPORARY
ROADWORK S5

1300 88 SIGN

TEMPORARY ROADWORK SIGNS S5



TEMPORARY SIGNS ARE MOSTLY USED FOR WORKS ON ROADS AND FOOTPATHS TO WARN USERS OF TEMPORARY HAZARDOUS CONDITIONS WHICH COULD ENDANGER THEMSELVES OR THOSE WORKING ON THE ROAD. THEY ALSO INDICATE THE TRAVEL PATH THROUGH, AROUND OR PAST WORK SITES, AND IN THIS WAY, CONTRIBUTE TOWARDS THE PROTECTION OF PARTIALLY COMPLETED WORKS FROM DAMAGE.

Guide signs are generally rectangular. Other signs in this classification are used to warn of temporary hazardous conditions which are not related to road works, e.g. sign T1-II, TRAFFIC ACCIDENT AHEAD.

Temporary signs are generally rectangular with the long axis horizontal for ease of mounting.

The colour codings used for temporary signs are as follows:

- a. General temporary signs – a yellow retro-reflective background, black border and symbol or legend.
- b. Signs warning of workers – a combination of fluorescent/reflective red or orange background, black symbol and border.
- c. Signs warning of blasting operations – red background, white legend.

SIGN CLASSIFICATIONS

The sub-classifications and the prefix and series number relevant to each individual temporary roadwork signs are as follows:

SERIES No.	CLASSIFICATION
T1	Advance series
T2	Position series
T3	Road condition series
T4	Special hazard series
T5	Traffic diversion series
T6	Vehicle mounted series
T7	Hand banner series
T8	Pedestrian series



TEMPORARY ROADWORK SIGNS

All signs are available in CL400 [CLT] & CL1100 [CLIX] materials



T1-1A 1800 x 600
T1-1B 2400 x 900



T1-2A 1800 x 600



T1-3-1A 900 x 600



T1-3-2A 1800 x 600



T1-4A 900 x 600



T1-5A 900 x 600
T1-5B 1200 x 900
Fluoro Orange



T1-6A 1200 x 600
T1-6B 1800 x 900



T1-10A 1200 x 600



T1-15A 1500 x 600



T1-16A 1800 x 600
T1-16B 2400 x 900



T1-18A 900 x 600
T1-18B 1200 x 900



T1-19A 900 x 600
T1-19B 1200 x 900



T1-21A 1800 x 600



T1-22A 1200 x 600



T1-23A 1800 x 900

TEMPORARY ROADWORK SIGNS



All signs are available in CL400 [CLT] & CL1100 [CLIX] materials



T1-24A 1800 x 600
T1-24B 2400 x 900



T1-25A 1800 x 600



T1-27 1800 x 600



T1-28A 600 x 600
T1-28B 900 x 900



T1-29A 1800 x 600



T1-30A 900 x 600



T1-31 900 x 1200



T1-32 1500 x 600



T1-33 1800x 600



T1-34A 900 x 600
T1-34B 1200 x 900
Fluoro Orange



T1-35A 900 x 600
T1-35B 1200 x 900



T2-4A 1800 x 300



T2-5A 1500 x 600



T2-6-ITOPBMAG
400 x 300



T2-6-MAGARR
400 x 610
(Available in various
arrow combinations)



T2-6-1A 1200 x 900
T2-6-1B 1800 x 1200



T2-6-2A 1800 x 900
T2-6-2B 2400 x 1200



TEMPORARY ROADWORK SIGNS

All signs are available in CL400 [CLT] & CL1100 [CLIX] materials



T2-13A 900 x 600

T2-13B 1200 x 900



T2-16A 1800 x 600



T2-17A 900 x 1200



T2-23A 1200 x 600



T2-24A 900 x 600



T2-25 900 x 600



T3-3A 900 x 600

T3-3B 1500 x 900



T3-6A 900 x 600



T3-7A 900 x 600

T3-7B 1500 x 900



T3-9A 900 x 600

T3-9B 1500 x 900



T3-11 1500 x 900



T3-12A 1500 x 900



T3-13A 900 x 600



T3-14A 900 x 600

T3-14B 1500 x 900



T3-15 600 x 450

TEMPORARY ROADWORK SIGNS



All signs are available in CL400 [CLT] & CL1100 [CLIX] materials



TRI-V5 750 x 900
Box Edge



TRI-V6 900 x 900
Box Edge



T4-5 1800 x 900



T4-6A 900 x 600
T4-6B 1200 x 900
Fluoro Yellow



T5-1(L) 1200 x 300
T5-1(R) 1800 x 450



T5-4 1500 x 450



T5-6 600 x 600
(L or R)



T8-1 900 x 600



T5-1(R) 1200 x 300
T5-1(R) 1800 x 450



T5-5 600 x 600
(Flat or Box)



T8-2(L) 1200 x 300
T8-2(R) 1200 x 300



T5-1A 1200 x 300
T5-1B 1800 x 450



T8-3 900 x 600



T8-4 900 x 600



T8-5 900 x 600



TAS ONLY
TASERW 1200 x 600
(Box edge or Quad Sign Magnetic
Speed overlays available).



STOP/SLOW BATS
SSB450 450
SSB600 600
(CL400, & CL1100)

EXTHAN - Alum. Extendable Handle
WOODH - Wooden Handle



STOP/STOP BATS
DOUBLE SIDED
BAT-H - CL400
BAT-FR - Fluoro Orange 450mm Dia.
BCOV450 - Bat Cover 450mm Dia.
BCOV600 - Bat Cover 600mm Dia.



QLD ONLY
T1-Q05A 900 x 1000
T1-Q05B 1200 x 900
T1-Q05C 900 x 600



TEMPORARY ROADWORK SIGNS

CORFLUTES & MULTI MESSAGE SIGNS

The multi-message sign system regulates speed limits on work sites with minimal light weight signs that are more conspicuous because of their striking colour combinations.

The new Australian Standard AS1742.3:2002 requires that retro-reflective material be used on signs for roadworks. It must meet at least the requirements of Class 1. Signs warning of works personnel shall have a combination fluorescent reflective red or orange background.

Please note that Corflute and Multi Message Signs are not used in the Northern Territory or NSW.



RM4-1-24H 600 x 600
QLD ONLY - TC1217



RM4-1-50KH 600 x 600
QLD ONLY - TC1217



RM4-1-25H 600 x 600
QLD ONLY - TC1217



RM4-1-55H 600 x 600
QLD ONLY - TC1217



RM4-1-26H 600 x 600
QLD ONLY - TC1217



RM4-1-57H 600 x 600
QLD ONLY - TC1217



RM4-1-39H 600 x 600
QLD ONLY - TC1217



RM4-1-110H 600 x 600
QLD ONLY - TC1217



TM-27H 600 x 600



TM-6X6HY 600 x 600



TM-12X3HY 1200 x 300



TM-12X6HY 1200 x 600

TEMPORARY ROADWORK SIGNS



TMI-1A 600 x 600
TMI-1B 1200 x 300
TMI-1C 1200 x 600
QLD ONLY - TC1169



TMI-2A 600 x 600
TMI-2C 1200 x 600



TMI-3-1A 600 x 600
TMI-3-1C 1200 x 600



TMI-4A 600 x 600
TMI-4C 1200 x 600



TMI-5A 600 x 600
TMI-5C 1200 x 600
QLD ONLY - TC1332
Fluoro Orange



TMI-6A 600 x 600
TMI-6B 1200 x 300



TMI-10A 600 x 600
TMI-10C 1200 x 600



TMI-18A 600 x 600
TMI-18B 1200 x 300
QLD ONLY - TC1362



TMI-25C 1200 x 600



TMI-27C 1200 x 600



TMI-28A 600 x 600
TMI-28B 1200 x 300



TMI-30A 600 x 600



TMI-32A 600 x 600



TMI-34A 600 x 600
Fluoro Orange



TMI-35C 1200 x 600



TEMPORARY ROADWORK SIGNS



TMI-36B 1200X300



TMI-38A 600 x 600



TMI-39A 600 x 600



TMI-40A 600 x 600



TMI-41A 600 x 600



TMI-42A 600 x 600



TMI-43A 600 x 600

TMI-43C 1200 x 600



TMI-44A 600 x 600

TMI-44C 1200 x 600



TMI-45A 600 x 600

TMI-45C 1200 x 600



TMI-46A 600 x 600



TMI-47A 600 x 600



TMI-49A 600 x 600



TMI-51B 1200 X 300



TM2-4A 600 x 600

TM2-4B 1200 x 300

TM2-4C 1200 x 600



TM2-17A 600 x 600

TM2-17C 1200 x 600

QLD ONLY - TC1170



TM2-23A 600 x 600

TM2-23C 1200 x 600



TM2-24A 600 x 600



TM2-25A 600 x 600



TM2-26A 600 x 600
TM2-26B 1200 x 300
TM2-26C 1200 x 600



TM2-27A 600 x 600
TM2-27B 1200 x 300
TM2-27C 1200 x 600



TM2-28A 600 x 600



TM2-30B 1200X300



TM2-32A 600 x 600
TM2-32B 1200 x 300



TM2-33A 600 x 600
TM2-33B 1200 x 300



TM2-36A 600 x 600
TM2-36C 1200 x 600



TM2-37A 600 x 600
TM2-37C 1200 x 600



TM2-38A 600 x 600
TM2-38B 1200 x 300



TM2-39A 600 x 600
TM2-39B 1200 x 300



TM2-40A 600 x 600
TM2-40B 1200 x 300



TM2-41A 600 x 600



TM2-42A 600 x 600



TM2-43A 600 x 600



TEMPORARY ROADWORK SIGNS



TM2-44A 600 x 600



TM2-48A 600 x 600



TM2-49A 600 x 600



TM2-50A 600 x 600



TM2-51A 600 x 600



TM2-52A 600 x 600



TM3-3A 600 x 600
QLD ONLY - TC1218



TM3-6A 600 x 600
TM3-6B 1200 x 300



TM3-7A 600 x 600
TM3-7B 1200 x 300



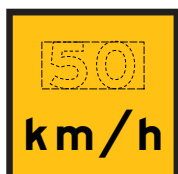
TM3-9A 600 x 600
QLD ONLY - TC1219



TM3-13A 600 x 600
TM3-13B 1200 x 300



TM3-14A 600 x 600
TM3-14B 1200 x 300



TM3-16-1A 600 x 600



TM3-17A 600 x 600
QLD ONLY - TC1172



TM3-18A 600 x 600
TM3-18B 1200 x 300



TM3-21A 600 x 600

TEMPORARY ROADWORK SIGNS



TM3-24A 600 x 600



TM4-6A 600 x 600
TM4-6B 1200 x 300



TM4-9A 600 x 600
TM4-9B 1200 x 300



TM5-1B(L) 1200 x 300



TM5-1B(R) 1200 x 300



TM5-6A 600 x 600



TM5-7A 600 x 600
TM5-7B 1200 x 300



TM5-9A 600 x 600
TM5-9B 1200 x 300



TM5-1B(S) 1200 x 300



TM8-3A 600 x 600



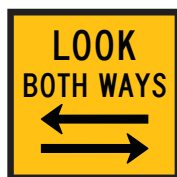
TM8-4A 600 x 600



TM-44H 600 x 600



TM8-1C 1200 x 600



TM8-6A 600 x 600



TM8-7A 600 x 600



TM8-8A 600 x 600



TM8-5C 1200 x 600



TEMPORARY ROADWORK SIGNS



TM8-9A 600 x 600



TM8-10A 600 x 600



TM8-11A 600 x 600



TM8-12A 600 x 600



TM8-13A 600 x 600
TM8-13B 1200 x 300



TM8-14A 600 x 600
TM8-14B 1200 x 300



TM8-16A 600 x 600



TM8-17A 600 x 600



TM8-18A 600 x 600



TM9-1A 600 x 600
TM9-1B 1200 x 300
Fluoro Yellow Green



TM9-2A 600 x 600
TM9-2B 1200 x 300
Fluoro Yellow Green



TM9-3A 600 x 600
TM9-3B 1200 x 300
Fluoro Yellow Green



TM9-7A 600 x 600
Fluoro Yellow Green



TM9-8A 600 x 600
Fluoro Yellow Green



TM10-1A 600 x 600



TM10-2A 600 x 600



TM10-3A 600 x 600



TM10-4A 600 x 600



TM10-5A 600 x 600



TM10-6A 600 x 600



TM10-7A 600 x 600



TM10-8A 600 x 600



TM10-11A 600 x 600



TM10-12A 600 x 600



TM10-13A 600 x 600



TM10-14A 600 x 600



TM10-15A 600 x 600



TM10-16A 600 x 600



TM-43H 600 x 600



TM-SDH 600 x 600



TM-PRCH 600 x 600



RM2-4A 600 x 600



TEMPORARY ROADWORK SIGNS



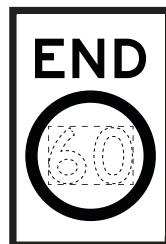
RM2-6A (L) 600 x 600



RM2-6A (R) 600 x 600



RM2-14A(L) 600 x 600
RM2-14A(R) 600 x 600



RM4-12D 600 x 900



RM6-1C 1200 x 600



RM6-6C 1200 x 600



WM3-2A 600 x 600



GM9-40-2A 600 x 600



GM9-58A 600 x 600



GM9-89C 1200 x 600



GM9-V79D-40
600 x 900



GM9-V79D-60
600 x 900



GM9-V79D-80
600 x 900



GM9-90B 1200 x 300
QLD ONLY - TC1174



GM9-91B 1200 x 300



GM9-92B 1200 x 300

TEMPORARY ROADWORK SIGNS



ROADWORK AHEAD

TM1-1B 1200 x 300

DETOUR AHEAD

TM1-6B 1200 x 300

PREPARE TO STOP

TM1-18B 1200 x 300
QLD ONLY - TC1362

NEXT [2] km

TM1-36B 1200 x 300

ROAD CLOSED

TM2-4B 1200 x 300

ROADWORK

TM2-26B 1200 x 300

BRIDGEWORK

TM2-27B 1200 x 300

TRENCHING WORKS

TM2-29B 1200 x 300

LITTER COLLECTION

TM2-31B 1200 x 300

UTILITY REPAIRS

TM2-32B 1200 x 300

EMERGENCY WORKS

TM2-33B 1200 x 300

ON RAMP

TM2-38B 1200 x 300

MERGE LEFT

TM2-39B 1200 x 300

MERGE RIGHT

TM2-40B 1200 x 300

SOFT EDGES

TM3-6B 1200 x 300

ROUGH SURFACE

TM3-7B 1200 x 300

GRAVEL ROAD

TM3-13B 1200 x 300

LOOSE SURFACE

TM3-14B 1200 x 300

LINE MARKING

TM3-18B 1200 x 300

LOOSE STONES

TM3-19B 1200 x 300

DUE TO FLOODING

TM3-22B 1200 x 300



TEMPORARY ROADWORK SIGNS

FALLEN ROCKS

TM3-23B 1200 x 300

SMOKE HAZARD

TM4-6B 1200 x 300

BUSH FIRE

TM4-9B 1200 x 300

DETOUR

TM5-7B 1200 x 300



TM5-8B 1200 x 300

ON SIDE ROAD

TM5-9B 1200 x 300
QLD ONLY - TC1325

← ON SIDE ROAD

TM5-10B(L) 1200 x 300

ON SIDE ROAD →

TM5-10B (R) 1200 x 300

← PEDESTRIANS

TM8-2B(L) 1200 x 300

PEDESTRIANS →

TM8-2B(R) 1200 x 300

PEDESTRIAN HAZARD

TM8-13B 1200 x 300

CYCLING HAZARD

TM8-14B 1200 x 300

EVENT AHEAD

TM9-1B 1200 x 300
Fluoro Yellow Green

END EVENT

TM9-2B 1200 x 300
Fluoro Yellow Green

EVENT IN PROGRESS

TM9-3B 1200 x 300
Fluoro Yellow Green

EVENT ON SIDE ROAD

TM9-4B 1200 x 300
Fluoro Yellow Green

**EVENT
ON SIDE OF ROAD**

TM9-4C 1200 x 600
Fluoro Yellow Green

← ON SIDE ROAD

TM9-5B(L) 1200 x 300
Fluoro Yellow Green

ON SIDE ROAD →

TM9-5B(R) 1200 x 300
Fluoro Yellow Green

DRIVE SAFELY

TM18H 1200 x 300
QLD ONLY - TC1177

REDUCE SPEED

TM-REDUCESP 1200 x 300

TEMPORARY ROADWORK SIGNS



STANDS



QUADRAPED STAND ONLY

QST6x6 600 x 600

QST9x6 900 x 600

QST12x9 1200 x 900



WLM STAND

WLM600 600 x 600

WLM900 900 x 600

STAND ONLY



AD BASE BOARD

ADBT1-5FR 600 x 900

ADBASE

BASE ONLY

QUADRAPED SIGN ONLY

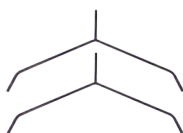
QST1-5AALFR9x6 900 x 600



QUAD STAND

QST12X6 - 1200 x 600

TAS ONLY



BI-POD-SOLID

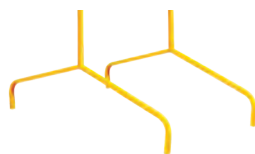
BIPODS

1200mm (Spread)



BIPOD-Y-HOLLOW

BIPODSY-YELL



BI-POD-HOLLOW

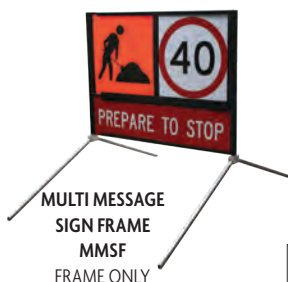
BIPOD-QLD

1200mm (Spread)



FOLDING BI-POD

MMBL



**MULTI MESSAGE
SIGN FRAME
MMSF
FRAME ONLY**

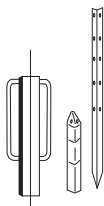


MULTI MESSAGE

FRAME ONLY

MMSF-6X9

600 x 900 x 2



STAR PICKET & DRIVER

STARPICKET

STARPICKETDRIVE



COLLAPSIBLE CHEVRON

DELINEATOR

T5-Q02 250 x 1200

TRANSPORT SIGNS S6



TRANSPORT
SIGNS S6



1300 88 SIGN

TRANSPORT SIGNS S6



TRANSPORT
SIGNS S6

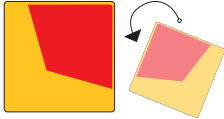
1300 88 SIGN



TRANSPORT SIGNS

HEAVY VEHICLE MARKER PLATES

AS 4001.2: CL400 on Aluminium or Pressure Sensitive Decal



33
33PS (DECAL)
300 x 300
(Rotate 90° for Right Hand)



34A
34APS (DECAL)
300 x 400



34B
34BPS (DECAL)
300 x 400



31L
300 x 100



33L
300 x 300



41A
400 x 100



41B
400 x 100



615A-L
600 x 150



615B-R
600 x 150



161
161PS
1600 x 100



81A-LEFT
81APS-LEFT
800 x 100



81B-RIGHT
81BPS-RIGHT
800 x 100



81C-DOUBLE 800 x 100

TRANSPORT SIGNS



HAZARDOUS GOODS SIGNS



EXP1M250 STEEL
250 x 250
EXP1P250 DECAL
250 x 250



EXP14M250 STEEL
250 x 250
EXP14P250 DECAL
250 x 250



EXP15M250 STEEL
250 x 250
EXP15P250 DECAL
250 x 250



EXP16M250 STEEL
250 x 250
EXP16P250 DECAL
250 x 250



FS4M250 STEEL
250 x 250
FS4P250 STEEL
250 x 250



FG2M250 STEEL
250 x 250
FG2P250 DECAL
250 x 250



F3M250 STEEL
250 x 250
F3P250 DECAL
250 x 250



FC4M250 STEEL
250 x 250
FC4P250 DECAL
250 x 250



NFNTGM250 STEEL
250 x 250
NFNTGP250 DECAL
250 x 250



DGM250 STEEL
250 x 250
DGP250 DECAL
250 x 250



C8M250 STEEL
250 x 250
C8P250 DECAL
250 x 250



DWWM250 STEEL
250 x 250
DWWP250 DECAL
250 x 250



OA5M250 STEEL
250 x 250
OA5P250 DECAL
250 x 250



OA5M250 STEEL
250 x 250
OA5P250 DECAL
250 x 250



OP5M250 STEEL
250 x 250
OP5P250 DECAL
250 x 250



R7M250 STEEL
250 x 250
R7P250 DECAL
250 x 250



IS6M250 STEEL
250 x 250
IS6P250 DECAL
250 x 250



T6M250 STEEL
250 x 250
T6P250 DECAL
250 x 250



TGM250 STEEL
250 x 250
TGP250 DECAL
250 x 250



MDGM250 STEEL
250 x 250
MDGP250 DECAL
250 x 250



TRANSPORT SIGNS



HAZCHEM6X3 600 x 300



HAZ 600 x 120



HAZ-2WE 600 x 150



Sample Layout
TANK 800 X 400
TRUCK 800 X 600

DANGEROUS GOODS FLIP OVER KIT

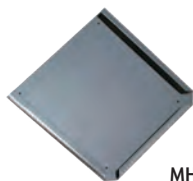


FLIPOVERKIT
350



- 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



MHOLD250
250 x 250



CLASS LABEL HOLDER



MHOLD510
510 x 250

OTHER SIZES AVAILABLE UPON REQUEST

EFLARE WARNING BEACON

EFLARE CONE CLIP



EFLARE RUBBER BASE



SAFETY BATON TWAND



COLLAPSIBLE CONES

WITH BUILT IN LIGHT
FLASHING OR STEADY



TRANSPORT SIGNS



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



OSZSS STEEL

1200 X 450 (Single/Sided)

OSALS ALUM

1200 X 450 (Single/Sided)

OSALSHI

1200 X 450 (Single/Sided)

Hi-Intensity



OSALD ALUM

1200 X 450 (Double Sided)



OSFACES

1200 X 450 (Reflective Decal)



OSBR FABRIC BANNER

1200 X 450 (Reflective)



OSALS-VERHINGED

1200 X 450

(Alum. Vert. Hinged)



OSALS-HINGED

1200 X 450

(Alum. Horizontal Hinged)



OS-2PIECE-AL-HI

1200 X 450

(in 2 pieces Over and Size)



OSLAALD ALUM

1200 X 600 (Double Sided)

OSLAZSD STEEL

1200 X 600 (Double Sided)



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**



TRANSPORT SIGNS



LONGVBAN

1200 X 300 (Fabric Banner)



LONGVHH

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



RTLVI2X3

1200 X 300 - 1 PIECE (Alum. Horizontal Hinged)
LONG VEHICLE & ROAD TRAIN



RTLVS10X250

510 X 250 - 2 PIECES (Alum. Horizontal Hinged)
ROAD TRAIN & LONG VEHICLE



RTI2250AL ALUM

1200 X 250 (Single Sided)



RTI2250ALVH

1200 X 250
(Alum. Vertical Hinged)



LONGVHCLEI2X3

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)



LONGVHCL

1200 X 300 (Alum.)



LVRTS10X250

510 X 250 - 2 PIECES (Alum. Horizontal Hinged)
LONG VEHICLE & ROAD TRAIN



RTI2250 BANNER

1200 X 250



RTI2250ALHH

1200 X 250
(Alum. Horizontal Hinged)



RTI2250AL-1

600 X 250
(Alum. Road Only)



RTI2250AL-2

600 X 250
(Alum. Train Only)



RTS10250-1PS

510 X 250
(Decal Road Only)



RTS10250-2PS

510 X 250
(Decal Train Only)



RTS10250-1

510 X 250
(Alum. Road Only)



RTS10250-2

510 X 250
(Alum. Train Only)

**ALL THE ABOVE SIGNS
ARE AVAILABLE IN OTHER SIZES UPON REQUEST**

**ALSO AVAILABLE AS A KIT
RTS10250KIT**

TRANSPORT SIGNS



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



FIRE-281

(A) 200



FIRE-282

(A) 200



FIRE-283

(A) 200



FIRE-284

(A) 200



FIRE-285

(A) 200

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

WORK ZONE PRODUCTS S7



WORK ZONE
PRODUCTS S7

1300 88 SIGN

WORK ZONE PRODUCTS S7



1300 88 SIGN



WORK ZONE PRODUCTS


HARD CONES

PRODUCT	SIZE	CONE TYPE	AVAILABLE IN YELLOW/ WHITE	PRODUCT CODE
TRAFFIC CONE 300 	300mm	Plain With Class I Collar	X	300 300HCS
TRAFFIC CONE 450 	450mm	Plain With Class I Collar	X	450 450HCS
TRAFFIC CONE 700 	700mm	Plain With Class I Collar	X	700 700HCS
TRAFFIC CONE 900 	900mm	Plain With Class I Collar	X	900 900HCS

WORK ZONE PRODUCTS



HARD CONES

PRODUCT	SIZE	CONE TYPE	AVAILABLE IN YELLOW/ WHITE	PRODUCT CODE
STACKABLE T-TOP BOLLARD				
	1m Stem	Class 1 Reflective Band 8kg base		TTOPSTEMAS TTOPBASE8
HBAS BOLLARD				
	1M Stem	Class 1 Reflective Band 8kg Base		HBASSTEM HBBASE8

WHEEL STOP & SPEED HUMPS



WHEEL STOP
WSR-1650BY



SPEED HUMP

SHRB - BLACK SECTION
250 x 350 x 50

SHRY - YELLOW SECTION
250 x 350 x 50

SHREND-B - BLACK END CAP
175 x 350 x 50

SHREND-Y - YELLOW END CAP
175 x 350 x 50

SAFETY PRODUCTS



VIC ROADREFLECTIVE VEST
VRSV

LIGHTS



**FLASHING LAMPS
& BATTERIES**
(Sold Separately)

FLASHING LAMP - FA
BATTERY - BATT



WORK ZONE PRODUCTS

BARRIERS/SAFETY FENCING & TAPES



BUNTING
BUNTF30



FLUORESCENT FLAG
FFL - 400 x 400
FFL 300 - 300 x 300



NIGHT LINE
NL23HN



STANDARD BARRIER
PBBH



RED/WHITE
BLACK/YELLOW BARRIER TAPE
RWBT100 - Red/White
BYBT75-100 - Black/Yellow
100m Rolls



STANDARD DENEFE WEBBING
DNWEB50T - 5KG
DNWEB50HD - 9KG



WEBBING
BNET50N

DELINEATORS & ACCESSORIES



CORNER CUBE DELINEATOR
ACC - Amber
WCC - White/Clear
GCC - Green
RCC - Red
BCC - Blue



GD3 DELINEATOR
GD3



GD4 DELINEATOR
GD4

WORK ZONE PRODUCTS



DELINEATORS & ACCESSORIES



CH3 DELINEATOR
CH3



RD3 DELINEATOR
RD3



CL1100 DECAL
DEL - 50 x 200-3990 (White)
DEL - 50 x 200-3992 (Red)
(Pressure Sensitive)



STAR PICKET COVER
STARCOVYCAP
(Yellow Cap)



TEMPORARY REFLECTIVE ROAD FLAP
TRF - White
TRFR - Red
TRFY - Yellow



HAND GUN FOR 600MM TWIN PACK MEGAPOXY
AHG - Gun



A & B MEGAPOXY 36 MEGATT - 600grams



A & B MEGAPOXY MEGA4L - 4 Litre Mega 4L



PLASTIC LINE-O-DOT
LINODOTWHITE



1 WAY REFLECTIVE PAVEMENT MARKERS
80B SERIES - Standard



2 WAY REFLECTIVE PAVEMENT MARKERS
80A SERIES - Standard



SPOT PAINT - 350grams
WSPAIN - White
BLSPAIN - Blue
PSPAIN - Pink
YSPAIN - Yellow
BSPAIN - Black



WORK ZONE PRODUCTS



LINEMARKING PAINT CANS
(500gm) 12 PER BOX

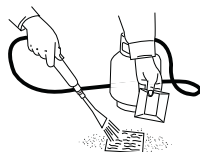
WTPAINT - White
YTPAINT - Yellow
GTPAINT - Green
BTPAINT - Black



LINEMARKING MACHINE
LMMACH



BLOCKS OF BITUMEN
ADHESIVE
BIT-6.25KG BLOCK
BITACT-1KG BLOCK



AMP BITUMINOUS PAD
6903AMP



CRAK-BAK DELINEATOR
RHC - 50 x 100
WHCB - 50 x 100



NSW ONLY
PEDESTRIAN BOLLARD
REFBOLI - 600 x 400



NSW ONLY
RUMBLE BARS
RUMBLEBARWHI - White
RUMBLEBARYEL - Yellow



TRAFFIC WAND
TWAND

GUIDE POSTS AND DRIVERS



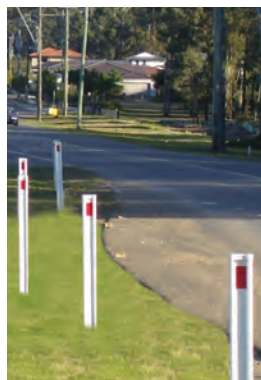
STEEL
STEELGP
STEELGPDRIVER - Driver



FLEXIBLE
PVCPOST - 1400 x 100 x 4
PVCPOSTDRIVER - Driver



RECYCLED
RECPGPD - 95 x 45 x 1500



SIGN ACCESSORIES S8



S8 SIGN
ACCESSORIES

1300 88 SIGN

SIGN ACCESSORIES S8



1300 88 SIGN



SIGN ACCESSORIES

BRACKETS

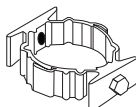
UNBRACED SIGNS



TD1
Single Sided
60mm OD
TD1
(Hex Head Bolt)
TD3
(Anti-Vandal Bolt)



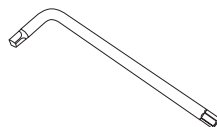
TD2
Double Sided
60mm OD
TD2
(Hex Head Bolt)
TD4
(Anti-Vandal Bolt)



FRISBEE
FBEE
2 piece
Single/Double
Sided
60mm OD Post

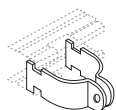


TRILOBULAR
KEY
(TD3 Key)



SECURITY SPANNER
SPAN
Suits Trilobular

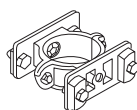
BRACED SIGNS



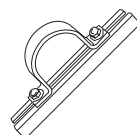
UNISTRUT BRACKETS
Single
P2041 60mm OD
P2046 76mm OD
P2050 89mm OD
P2054 102mm OD
P2058 114mm OD
P2066 140mm OD



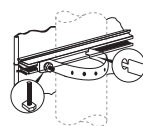
CAM
BRACKETS
CAMBKTDS - Alum Rib
CAMBKTDS - Uni - Unistrut



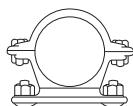
UNISTRUT
BRACKETS
CB2-TT
Double Sided
60mm OD



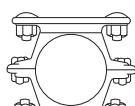
SADDLE BRACKET
Single Sided
UN15-60 60mm OD
UN15-76 76mm OD
UN15-89 89mm OD
UN15-102 102mm OD
UN15-114 114mm OD
UN15-140 140mm OD



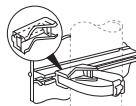
ARC BRACKET
ARC060 60mm OD
ARC076 76mm OD
ARC089 89mm OD
ARC102 102mm OD
ARC114 114mm OD



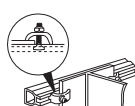
CB1
Single Sided
CB1



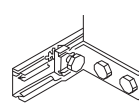
CB2
Double Sided
CB2



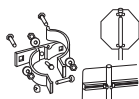
UCC BRACKET
UCC002



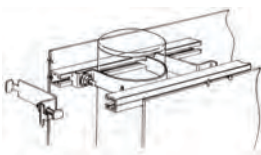
RSJ CLAMP
RSJCLAMP



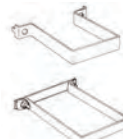
TIMBER FRANGIBLE
BRACKET
FRANGBK



DN 250



BACK TO BACK CLIP
BBC060
BBC076
BBC089

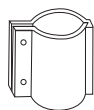


RHS BRACKET
RHSBRACKET

SIGN ACCESSORIES

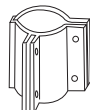


STREET NAME SIGNS



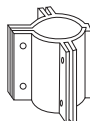
STREET BLADE
(1 Way)

AL16 150mm
AL18 200mm



STREET BLADE
(2 Way)

AL26 150mm
AL28 200mm

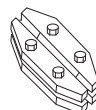


STREET BLADE
(3 Way)

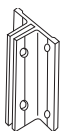
AL36 150mm
AL38 200mm



B.S. CAP
BSCAP



B.S. JOINING SET
BSJS

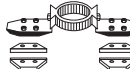


STREET BLADE
TIMBER POST

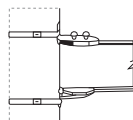
ALT6 150mm
ALT8 200mm



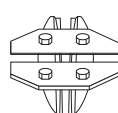
ML1



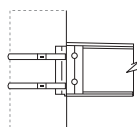
ML2



BSL BRACKET



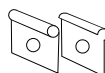
BS CROSS BRACKET



SLOTTED BRACKET
ALT6B/ALT8B



FOLDED
BRACKETS
ALT6B-F
ALT8B-F



SUSPENSION
BRACKET
CODE SB
1.6 AL PLATE ONLY



TD BOLT
TDBOLT



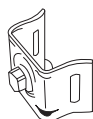
ANTI-VANDAL
BOLT
TDTRIBOLT

BAND-IT RANGE



STAINLESS STEEL
BAND ROLLS
(30MT)

STR13 13mm
STR19 19mm



BANDING BRACKET
UR151 (13mm Band)
UR251 (16 & 19mm Band)



BANDIT BUCKLE
BBUC13 13mm
BBUC19 19mm



BANDING TOOL
BTOOL



NSW PARKING
SIGN BRACKETS
SINGLE/DOUBLE
RTA-SPB
RTA-DPB



SIGN ACCESSORIES

SOCKETS



LOC-SOCKET
LSOCKETORIG
370mm



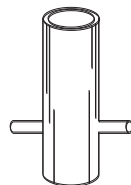
LOC-SOCKET SPIKE
LSOCSPi450
450mm
LSOCSPi600
600mm



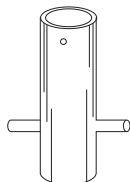
LOC-SOCKET
DRIVING TOOL
LSOCDRIV



LOC-SOCKET
WEDGE
LSWEDGE



STB SLEEVE
STB 400mm
STB550 550mm
c/w Anti Twist Bar



ROSTA SLEEVE
RS 540mm Long
(With Anti Twist Bar)



ANTI TWIST BAR
ATBAR



GIBB/ROSTA KEY
RK



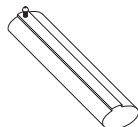
ROADSIDE WEDGE
WEDGE



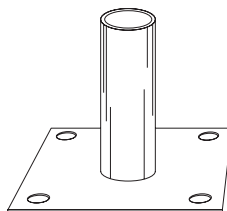
VLOC
VLOC-CON
VLOC-SOIL



VLOC WEDGE
VLOCWEDGE



LOC-SOCKET
ALUMINIUM
(Signfix Version)
ALUM-SOC 300
ALUM-SOC 450



BASE PLATE
BASE PLATE 150
150 X 150mm
BASE PLATE 200
200 x 200mm



POSTCAPS
PCAP - Aluminium
PCAPGAL - Steel
Galvanised



POSTS

- All posts are galvanized
- Can be plain or pre-drilled to any specification, generally with 1, 2, 3 or 4 holes.
- Posts can be powder coated or 2 pack painted in any colour.
- Can be manufactured with base plates for surface mount installations.
- Standard base plate: 250 x 250 x 6mm
- Standard lengths: 1600, 2100, 2800, 3200, 3600, 3900, 4200 & 6500mm.

POST DIMENSIONS							
Nominal Bore (mm)	50	65	80	90	100	125	150
Outside Diameter (mm)	60.3	76.1	88.9	101.6	114.3	139.7	165.1

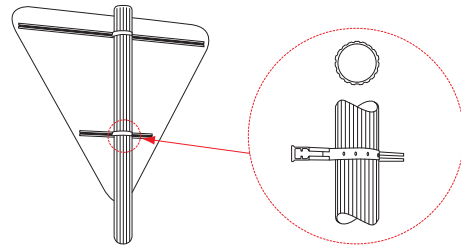




SIGN ACCESSORIES

FRANGIBLE FLUTED POSTS

- Manufactured from Marine Grade alloy
- Light and easy to handle
- Simple to install
- The pole flutes are designed to assist in the breakaway process by reducing the external contact surface at the shear point.
- Available in: 60, 76, 89, 102, 114 OD (mm).



SAFETY SIGNS S9



S9 SAFETY
SIGNS

1300 88 SIGN

SAFETY SIGNS S9



1300 88 SIGN



SAFETY SIGNS

DANGER SIGNS

SIZE (mm)	CODE	MATERIAL	CODE
300 x 225	A	Steel	S
450 x 300	B	Steel	S
600 x 450	C	Steel	S
300 x 225	A	Polypropylene	P
450 x 300	B	Polypropylene	P
600 x 450	C	Polypropylene	P
450 x 300	B	Fluted Plastic	F

Note: Steel & aluminium only available in NT. Please specify sizes and add to end of code when ordering.



DB-AUTHO



DB-HIGHVOL



DB-LIVEWIRESI



DB-NOACCESS



DB

EMERGENCY FIRE / FIRST AID SIGNS

SIZE (mm)	CODE	MATERIAL	CODE
300 x 450	A	Steel	S
450 x 600	B	Steel	S
300 x 450	A	Polypropylene	P
450 x 600	B	Polypropylene	P
450 x 600	B	Fluted Plastic	F

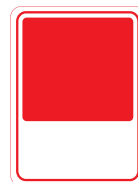
Note: Steel & aluminium only available in NT



HSEREREEL



FIREREEL



CUSTOM



AS473



AS471



AS472

SAFETY SIGNS



HAZARD SIGNS

SIZE (mm)	CODE	MATERIAL	CODE
300 x 450	A	Steel	S
450 x 600	B	Steel	S
300 x 450	A	Polypropylene	P
450 x 600	B	Polypropylene	P
450 x 600	B	Fluted Plastic	F

Note: Steel & aluminium only available in NT



AS 441



AS 442



AS 443



AS 444



AS 445



AS 446



AS 447



AS 448



AS 449



AS 450



AS 451



AS 452



AS 453



CUSTOM



SAFETY SIGNS

MANDATORY SIGNS

SIZE (mm)	CODE	MATERIAL	CODE
300 x 450	A	Steel	S
450 x 600	B	Steel	S
300 x 450	A	Polypropylene	P
450 x 600	B	Polypropylene	P
450 x 600	B	Fluted Plastic	F

Note: Steel & aluminium only available in NT



AS 421



AS 422



AS 423



AS 424



AS 425



AS 426



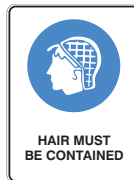
AS 427



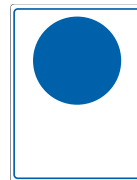
AS 428



AS 429



AS 430



CUSTOM

PIPE MARKERS

PIPE DIAMETER (OUTER DIAMETER)	PIPE MARKER DIMENSION
40mm or less	100 x 450mm
41mm to 75mm	450 x 30mm
75mm or more	450 x 60mm



PIPELINEMARKERS-FH



PIPELINEMARKERS-E



PIPELINEMARKERS-NG

SAFETY SIGNS



PROHIBITED SIGNS

SIZE (mm)	CODE	MATERIAL	CODE
300 x 450	A	Steel	S
450 x 600	B	Steel	S
300 x 450	A	Polypropylene	P
450 x 600	B	Polypropylene	P
450 x 600	B	Fluted Plastic	F



Note: Steel & aluminium only available in NT

AS402



AS403



AS404



NO
ENTRY



NO
SMOKE



CUSTOM

SAFETY TAGS

MATERIAL	SIZE (mm)	COLOUR	CODE	PACK SIZE
Polypropylene	82 x 140	Yellow	ST7-P	100
Polypropylene	82 x 140	Blue	ST8-P	100
Polypropylene	82 x 140	Red	ST9-P	100
Polypropylene	82 x 140	White	ST10-P	100
Polypropylene	82 x 140	Green	ST11-P	100
Polypropylene	82 x 140	Orange	ST12-P	100



82 x 140



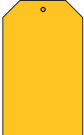
82 x 140



82 x 140



82 x 140



CUSTOM



SAFETY SIGNS

HYDRANT MARKERS

Available in red or green Scotchlite letters on a white Scotchlite background.



FH-A 150 x 100mm



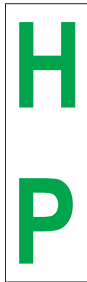
HP-A 150 x 100mm



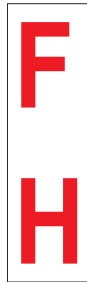
SV-A 150 x 100mm



H 75 x 125mm



HP-B 75 x 250mm



FH-B 75 x 250mm



HR 75 x 250mm



SV-B 75 x 250mm

FIRE SIGNS



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

RECREATIONAL SIGNS S10

RECREATIONAL SIGNS ARE USED PRIMARILY FOR THREE PURPOSES: TO INFORM THE PUBLIC OF RULES AND REGULATIONS IN A PARTICULAR AREA, TO ALERT THEM TO POTENTIAL HAZARDS AND LASTLY TO DIRECT THEM TO PARTICULAR FACILITIES.



The three types of recreational signs are:

- Advisory
- Regulatory/Prohibition
- Warning

Multiple Message Signs also fall into this category.

RECREATIONAL SIGNS S10



1300 88 SIGN



RECREATIONAL SIGNS

Sizes Available: (A) 150 x 150mm, (B) 200 x 200mm or (C) 300 x 300mm and (D) 450 x 450mm

All Pictograms – Available in Circular or Square Plates.



TOILETS
A1



WOMENS TOILETS
A2



MENS TOILETS
A3



DISABLED TOILETS
A4



FIREPLACES
A5



PICNIC AREA
A6



PICNIC SHELTER
A7



CAMPING AREA
A8



PLAYGROUND
A9



DRINKING WATER
A10



PARKING
A11



INFORMATION
A12



TELEPHONE
A13



FIRST AID
A14



DIRECTIONAL ARROW (1)
A15



DIRECTIONAL ARROW (2)
A16



FAMILY WALK
A17



SELF-GUIDED WALK
A18



HIKING
A19



CYCLING
A20



HORSE RIDING
A21



FISHING AREA
A22



SWIMMING AREA
A23



CANOEING
A24



DIVING
A25

RECREATIONAL SIGNS



REGULATORY/PROHIBITION

Sizes Available: (A) 150 x 150mm, (B) 200 x 200mm or (C) 300 x 300mm and (D) 450 x 450mm

All Pictograms – Available in Circular or Square Plates.



**CAMPING
PROHIBITED**
P1



**CATS & DOGS
PROHIBITED**
P2



**VEHICLES
PROHIBITED**
P3



**FIRES
PROHIBITED**
P4



**TRAILBIKES
PROHIBITED**
P5



**HORSES
PROHIBITED**
P6



**FIREARMS
PROHIBITED**
P7



**BICYCLES
PROHIBITED**
P8



**SWIMMING
PROHIBITED**
P9



**DIVING
PROHIBITED**
P10



**FISHING
PROHIBITED**
P11



**PICKING OF PLANTS
PROHIBITED**
P12



CUSTOM





RECREATIONAL SIGNS

WARNING

Sizes Available: (A) 300 x 300mm & (B) 450 x 450mm



SLIPPERY ROCKS
WPV005



SLIPPERY WHEN WET
WPV004



KANGAROOS
WPV015



WALKING TRACK
WPV036



HIGH SURF
WPV032



KOALAS
WPV016



SHARKS
WPV020



STRONG
CURRENTS
WPV023



SNAKES
WPV034



CUSTOM

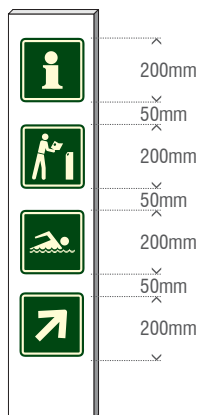
MULTIPLE MESSAGE SIGNS

Sizes Available: 75 x 200mm (1.5M), 75 x 300mm (1.5M), 75 x 300mm (1.5M) & 75 x 450mm (1.8M)

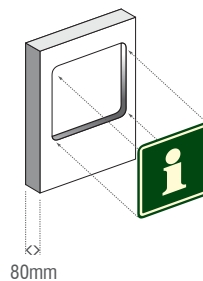
Totem Colour: Black, Grey, Green & Blue



TOTEM



TOTEM



Totem poles,
Recycled plastic & Timber

SPECIALITY PRODUCTS S11



SPECIALITY PRODUCTS S11



1300 88 SIGN



SPECIALITY PRODUCTS

AIRPORT CONES AND GABLES



**LARGE CONE
WHITE**



**LARGE CONE
YELLOW**



**LARGE CONE
WHITE & RED**



**LARGE CONE
WHITE**



**LARGE CONE
YELLOW**



**LARGE CONE
WHITE & RED**



**MINI CONE
WHITE & SILVER**



**MINI CONE
YELLOW & BLUE**



**TRIANGLE REFLECTOR
YELLOW & BLUE**



**1500mm GABLE WHITE
3000mm GABLE WHITE**



**1500mm GABLE YELLOW
3000mm GABLE YELLOW**



SPECIALITY PRODUCTS



AIRPORT LIGHTS



AV15



AV23



AV70
RED



AV70
BLUE



AV125



AV200



AV300



AV10

STANDS



A FRAME
STRUT



ROLL UP BANNERS

- ROLLUP-A 594 x 1188
- ROLLUP-B 840 x 2185
- ROLLUP-C 1000 x 2185
- ROLLUP-D 1200 x 2185



SPECIALITY PRODUCTS

SPECIALTY SIGNS



**BUILDING AUSTRALIA
TYPE B ALUMINIUM SIGNAGE**
900 x 1200



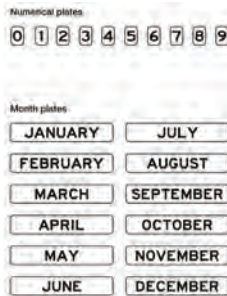
**NATIONAL BUILDING PROGRAM
ROADS TO RECOVERY**
900 x 1200



**NATIONAL BUILDING PROGRAM
BLACK SPOT PROGRAM**
900 x 1200



**AFDRS
AUSTRALIAN FIRE DANGER RATING SYSTEM
(SIZED TO STATE SPECIFICATIONS)**
1800 x 1585



**AFDRS
OPTIONAL INTERCHANGEABLE
NUMERIC / MONTH PLATES**

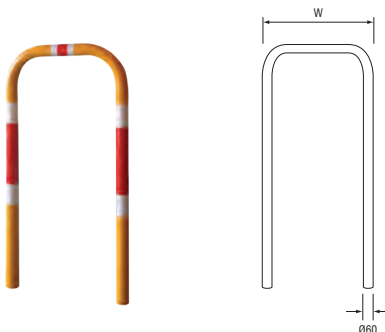


**AFDRS
OPTIONAL INTERCHANGEABLE
INFORMATION PLATES**
1400 x 150

TOTAL FIRE BAN TODAY

TOTAL FIRE BAN TODAY TFBT

OTHER PRODUCTS



WIDTH	SIZE (mm)
W	600
W	900
W	1200
MTO	XXX

GRAB RAIL HANDRAILS

Cycle hand rails, available in various colours and sizes. Available with or without tapes.

SPECIALITY PRODUCTS



BRILLETACTILE

BRILLE TACTILE SIGNS

DeNeefe Signs offer Braille Tactile Signs that are Fully Compliant with the relevant Australian Standards and Building Codes of Australia.

These Quality Signs feature a Continuous Surface and Fully Encapsulated Polycarbonate Membrane, Ensuring Durability and allowing them to be kept Hygienically Clean.

Choose from our extensive Standard Range in 'White on Blue' or 'Black on Silver', supplied on a full backing of self-adhesive, ensure an easy installation to flat or curved surfaces.

Our Standard Range is available in multiple colour and material options (including aluminium), or you may choose to customise colours, backings and sizes to suit your requirements.

Looking for something fully custom, no worries, and we can assist you with your specific requirements from design through to manufacture and supply.

BRILLE TACTILE SIGNS

DeNeefe Signs proudly distribute the Braille Tactile Signs (Aust)[®] product that are Fully Compliant with the relevant Australian Standards and Building Codes of Australia.

Norsign NT is the official distributor for the NT



BTS01N-SLV



BTS02N-SLV



BTS03-SLV



BTS05N-SLV



BTS06N-SLV



BTS01N-BLU



BTS02N-BLU



BTS03N-BLU



BTS05N-BLU



BTS06N-BLU



SPECIALITY PRODUCTS



BTS11LHN-SLV



BTS11RHN-SLV



BTS33LHN-SLV



BTS33RHN-SLV



BTS35LHN-SLV



BTS11LHN-BLU



BTS11RHN-BLU



BTS33LHN-BLU



BTS33RHN-BLU



BTS35LHN-BLU



BTS35RHN-SLV



BTS63-SLV



BTS68-SLV



BTS72-SLV



BTS207-SLV



BTS35RHN-BLU



BTS63-BLU



BTS68-BLU



BTS72-BLU



BTS207-BLU



BTS222N-SLV



BTS223N-SLV



BTS224N-SLV



BTS235-SLV



BTS235-AL-SLV



BTS222N-BLU



BTS223N-BLU



BTS224N-BLU



BTS235-BLU



BTS235-AL-BLU

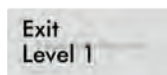
SPECIALITY PRODUCTS



BTS236-AL-SLV



BTS236-SLV



BTS270-SLV



BTS287-SLV



BTS308-AIRLOCK-SLV



BTS236-AL-BLU



BTS236-BLU



BTS270-BLU



BTS287-BLU



BTS308-AIRLOCK-BLU



BTS308-SLV



BTS350-SLV



BTS379LH-SLV



BTS379RH-SLV



BTS407-AL-SLV



BTS308-BLU



BTS350-BLU



BTS379LH-BLU



BTS379RH-BLU



BTS407-BLU

Stock signs are available with a standard blue background with white graphics applied to a blue PVC substrate. Custom **brailletactile™** signs can be manufactured to match any colour range and can be supplied applied to PVC, aluminium or to any nominated substrate. Custom **brailletactile™** signs are priced on application.



SPECIALITY PRODUCTS

SPECIAL ORDER ELECTRONIC SIGNAGE



VEHICLE ACTIVATED SIGNS (VAS)



W5-V116A 1000 x 1875

W5-V116B 1200 x 2200

W5-V116C 1500 x 2638



W5-V131A 1000 x 1875

W5-V131B 1200 x 2200

W5-V131C 1500 x 2638



W5-V122A 1000 x 1770

W5-V122B 1200 x 2075

W5-V122C 1500 x 2470



RX11A 1000 x 1770

RX11B 1200 x 2075



W3-V101A 1000 x 1770

W3-V101B 1200 x 2075

W3-V101C 1500 x 2470

ELECTRONIC SPEED LIMIT SIGNS (ESLS)



These are just a selection of our Electronic and Solar Panel Signs. Please contact our sales team on 1300 88 SIGN to find more information on the electronic signage options available.





EVOLIS STATE OF THE ART RADAR SPEED SIGN

Radar Speed Awareness Sign with programmable messaging and speed accuracy, striking visibility, reliability in all conditions, easy to install, the EVOLIS Vision radar boasts a host of advantages that have made it an international benchmark: over 10,000 town councils have adopted it and there are over 30,000 units in operation worldwide.

TRAILER MOUNTED ALSO AVAILABLE

An impactful display making it the most effective of radars

- Greater visibility meaning earlier driver awareness
- Three-colour display reflecting the different speed bands
- Customizable messages to match your priorities
- Accurate, long-range Doppler radar antenna (300 meters)

Connected radar for high-performance analysis

- Traffic data recorded in both directions
- A software package for analyzing your traffic data
- Various connectivity options

Durability and long-term reliability

- Extremely durable housing
- Robust front face
- Two-year parts and labour guarantee
- Service contract for your peace of mind

Simple, safe installation

- Easy installation built into the design
- Can be configured directly on the appliance
- Four power supply modes to suit sites of all kinds
- Lightweight: only one person needed for installation or relocation



PHONE: 1300 88 SIGN

or email

info@trafficltd.com.au

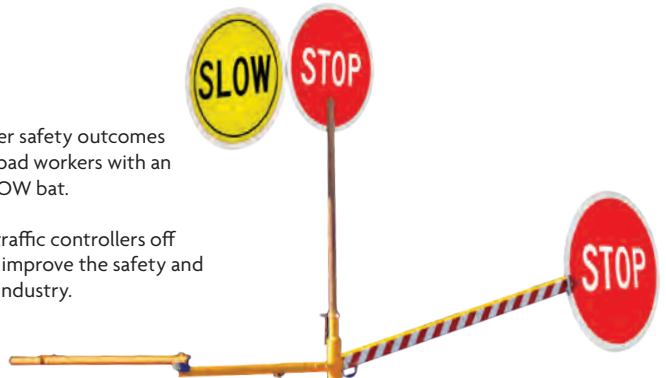
for further details



GIBNEY BARRIER

Step forward towards better safety outcomes for traffic controllers and road workers with an alternative to the STOP/SLOW bat.

The Gibney Barrier moves traffic controllers off live lanes - a crucial step to improve the safety and wellbeing of people in the industry.



PHONE: 1300 88 SIGN

or email

info@trafficltd.com.au

for further details





COMMERCIAL GRAPHICS S12



1300 88 SIGN

COMMERCIAL GRAPHICS S12



DENEFFE SIGNS IS ONE OF THE LARGEST SIGN MANUFACTURERS IN AUSTRALIA. OUR SPECIALISED DEPARTMENTS ARE ABLE TO CARRY OUT A WIDE RANGE OF PROJECTS INCLUDING VEHICLE MARKINGS, BUILDING GRAPHICS, INDOOR AND OUTDOOR SIGNAGE AND PRESSURE SENSITIVE DECALS.

Screen printing

- Up to 8 colour process and line art

Graphics

- Digital printing and graphic design

Converting

- Computer cut lettering, anti graffiti films and sign lay up

Metal

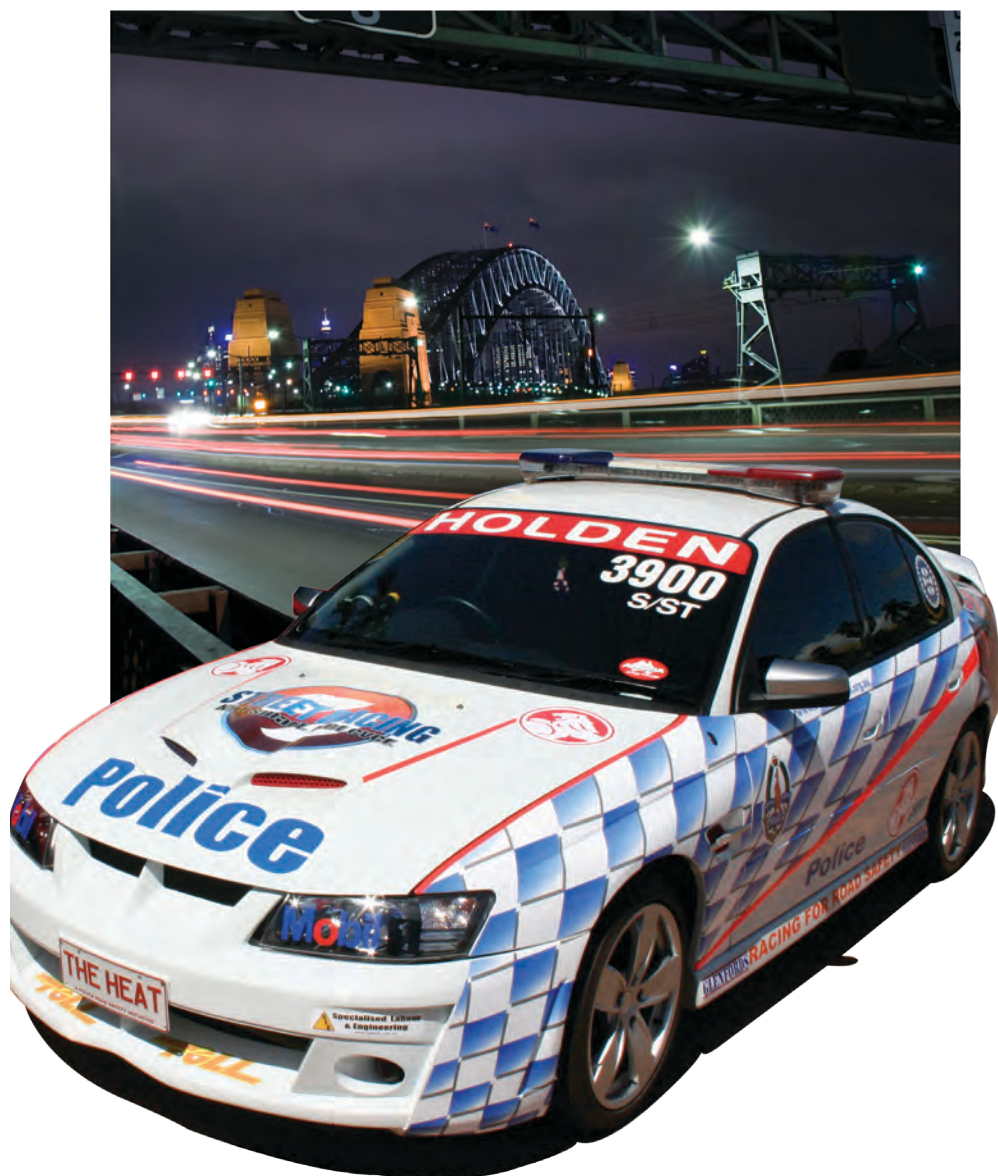
- Plate manufacture, fabrication of specialist sign frames, stands, light boxes and freeway structures, flat bed router and engraving, fully automatic and hand held spray booths capable of baked enamel, acathane, automotive and anti graffiti finishes.

Stores/Despatch

- A Nationwide network of couriers and freight companies able to transport any size sign or complete project.
- Put all of the above together with our ISO9001, ISO45001, ISO14001 accredited systems and over 75 years of sign manufacturing experience, and we can ensure unsurpassed quality and customer satisfaction. DeNeefe Signs can formulate you a complete sign package from beginning to end.



1300 88 SIGN







COMMERCIAL GRAPHICS



3M SIGN WARRANTY

DeNeeff Signs is an innovative manufacturer of Traffic Control Signage and associated equipment, ranging from the smallest pressure sensitive decal to the largest guide sign. Since the early 1950's, DeNeeff have had a close association with 3M Australia Pty Ltd and as such, are able to provide the full flow on benefits of 3M's extended sign replacement warranty for all of our durable and permanent traffic signs.

This together with our technical expertise and manufacturing know how, developed over the past 80 years, our ongoing commitment towards customer satisfaction and the manufacture of quality products has made us the largest traffic sign manufacturer in Australia with branches in VIC, NSW, QLD, ACT, WA, SA, TAS & NT.

We are proud to say we are an Australian owned company and promote Australian manufactured products.

BASE/BACKGROUND SHEETING			APPLICABLE EXTENDED WARRANTY	
Applicable Standards of Retroreflective Sheeting for AS/NZS 1906.1 2007	Compliant 3M Retroreflective Sheeting	3M Approved Legend & Graphics †	Warranted Vertical Outdoor Exposure	Warranted Retained Luminance (CIL/m² Percentile)*
CLASS 1100	3M Diamond Grade™ DG3 Reflective Sheeting Series 4000 (non-fluorescent colours)	3M" Electrocut™ Film Series 1170	12 years	80%**
		3M UV Ink Series 8800, with 1170 clear overlay		
		3M Screen Process Colours Series 880i		
	3M Diamond Grade™ DG3 Reflective Sheeting Series 4083 Fluorescent Yellow/Green & 4081 Fluorescent Yellow	3M" Electrocut™ Film Series 1170	10 years‡	
		3M UV Ink Series 8800 , with 1170 clear overlay		
		3M Screen Process Colours Series 880i		
	3M Diamond Grade™ DG3 Reflective Sheeting Series 4084 Fluorescent Orange	3M Electrocut™ Film Series 1170	3 years	
		3M UV Ink Series 8800 , with 1170 clear overlay		
		3M Screen Process Colours Series 880i		
CLASS 900	3M VIP 3990 series (non-fluorescent colours)	3M Electrocut™ Film Series 1170	12 years	80%**
		3M UV Ink Series 8800 and 8900, with 1170 clear overlay		
		3M Screen Process Colours Series 880i		
	3M VIP 3990 series 3983 Fluorescent Yellow/Green & 3981 Fluorescent Yellow	3M Electrocut™ Film Series 1170	10 years	
		3M UV Ink Series 8800 and 8900, with 1170 clear overlay		
		3M Screen Process Colours Series 880i		
CLASS 400	3M High Intensity Prismatic Reflective Sheeting Series 3900	3M Electrocut™ Film Series 1170	10 years	50%**
		3M UV Ink Series 8800 and 8900, with 1170 clear overlay		
		3M Screen Process Colours Series 880i		
CLASS 100	3M Engineer Grade™ 3200 Beaded Series	3M UV Ink Series 8800 and 8900, with 1170 clear overlay	7 years	
		3M Screen Process Colours Series 990 for series 3200 only		

* Warranted retained brightness levels apply to reflective sheetings used for sign background borders and legends.

** Retained CIL percentile is based on minimum CIL values for new reflective sheetings by Class for Observation Angle 0.2° and Entrance Angle 4° defined in relevant tables included in AS/NZS 1906.1:2007

† If 3M" Scotchlite™ Electrocut Film Series 7725-12 Black is used for legend or graphics, the sign will only have a Warranted Vertical Outdoor Exposure of 8 years.

‡ 3M full replacement warranty applicable for 12 years in NSW on RMS permanent signs.

NB: 3M 1160 Anti Graffiti Film and 1180 Anti Dew Film can be used in addition to any of the above legend and graphic material combinations. The finished signs maintain the warranty periods and conditions listed above.

The 1180 maintains anti dew properties for up to 5 year.



**AVERY
DENNISON**
Certified Authorised Converter

SIGN

WARRANTY



ICS Platinum Warranty

Avery Dennison ICS Platinum Warranty Certificate

ICS Warranty No: 20171212DS

Avery Dennison is pleased to offer the following ICS Platinum Extended Warranty Certificate:

Sign Manufacturer: De Neeffe Signs, 25 Brisbane Street, Eltham, Victoria, 3095
Application: Permanent Traffic Signs to Government Agencies in Australia
Substrate: Conditioned aluminium as per AS/NZS1906.1:2007
Films: The complete range of Avery Dennison Reflective Traffic Products

Warranty Period: T-1500 EG Class 2 to 7 years with 4930 series screen inks or OL2000 series coloured or transparent clear film or TrafficJet Spot colours with OL-1000 or OL-2000 film

T-6500 Prismatic Class 1/1W to 10 years with 4930 series screen inks and to 12 years with OL-2000 series coloured or transparent clear film or TrafficJet Spot colours with OL-1000 or OL-2000 film

T-11500 Omni-Cube Prismatic Class 1X to 10 years with 4930 series screen inks and to 12 years with OL2000 series coloured or transparent clear film or TrafficJet Spot colours with OL-1000 or OL-2000 film

From the date of sign manufacture and if within the warranted period of vertical outdoor exposure, the reflective sheeting deteriorates due to natural causes to the extent that the sign fails to retain the minimum retro reflectivity values as defined in the Warranty Schedule, **Avery Dennison shall meet the total cost of replacing the sign including all labour and materials.** This ICS Platinum Extended Warranty shall remain in place for 24 months from the date of issue subject to De Neeffe Signs complying with ongoing Avery Dennison Quality Audits.

Warranty Conditions

This warranty shall be effective only if all of the following conditions are met:

The sign manufacturer must have been an Avery Dennison certified authorized converter at the time the sign was manufactured.

The failure must have resulted solely from a manufacturing defect or deterioration of the sheeting due to natural causes. Without limiting the generality of the foregoing, there is no warranty for the failure of the sheeting due to improper sign fabrication, improper storage, handling, installation, or maintenance, or failure of the sign substrate, or vandalism or malicious mischief. Slight color fading, cracking, chalking, edge lifting, or slight reduction in gloss or reflectivity will not materially detract from appearance and does not constitute a breach of warranty.

If Avery Dennison products with differing warranty periods are combined on a sign, the lesser warranty period will apply.

Avery Dennison has published instructional bulletins pertaining to the storage, handling, and cleaning of sheeting, approved sheeting substrates, and sheeting application procedures (collectively, the "Procedures"). The sheeting must have been processed and applied to blank sign material in accordance with the Procedures, as such may be amended from time to time. The sign dating, warranty registration, and claim procedures promulgated by Avery Dennison must be followed, and failure to follow such procedures shall void this warranty.

Replacement sheeting carries only the unexpired warranty of the sheeting it replaces.

It is a condition of this warranty that Avery Dennison reserves the right to properly clean the sign under complaint and subject it to any testing deemed necessary to determine the validity of any claim.

Warranty Limitations

The remedies provided under this warranty are exclusive. Avery Dennison shall not be liable for any direct, indirect, incidental or consequential damages or specific relief, and, except as specifically provided herein, in no event shall Avery Dennison's liability hereunder exceed the value of the Avery Dennison product giving rise to liability. **THIS WARRANTY IS GIVEN IN LIEU OF ALL OTHERS. ANY AND ALL OTHER WARRANTIES, WHETHER EXPRESS OR IMPLIED, INCLUDING IMPLIED WARRANTIES OF MERCHANT-ABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE HEREBY DISCLAIMED.**

YOUR GUIDE TO SIGN STORAGE AND HANDLING

A GUIDE TO HIGHLIGHT THE IMPORTANT ASPECTS OF REFLECTIVE SIGN STORAGE AND HANDLING

GENERAL STORAGE

Signs should be handled, transported and stored to protect the sign face. Signs should be stored vertically with edges clear of the ground.

INDOOR STORAGE

Storing signs indoors is preferable. Moisture should not come in contact with the sign face. Packing that becomes damp or wet should be removed immediately. Steps should be taken to ensure signs are not stored in areas of high temperature and humidity.

OUTDOOR STORAGE

Signs stored outdoors should be unwrapped, stored upright and sit on wooden battens. A racking system ensures sign faces do not become damaged by signs resting against each other and allows adequate air circulation which prevents a build up of moisture.

SIGN TRANSPORTATION

Large direction signs should be braced with stiffener to avoid buckling and adequately supported and secured to avoid damage due to scuffing, abrasion and load shifting.

SIGN ERECTION

Once on site, signs should not be laid flat on the ground as it can result in damage to the reflective sign face. Bolts should be tightened using offset spanners. Avoid over tightening. Nylon washers should be used between the bolt head and sign face. After installation, signs should be inspected to see that they have not been damaged and are free of oil and dirt residue.

SIGN COVERING

The covering of signs is not recommended. If it is necessary to cover a sign then a porous cloth should be used allowing air circulation, and then only for limited periods. Do not use paper or plastic covers as heat and moisture entrapment can cause permanent damage to the reflective sign face.

SIGN CLEANING

For maximum performance signs should be kept clean and free from dirt, road tar, oil, bituminous material and mulch. Cleaning with a wet, detergent type non-abrasive cleaner is recommended. Following the use of any cleaning agent, the sign face should be thoroughly and immediately rinsed with water. Care should be taken not to abrade the sign face.

DeNeefe Signs

A Subsidiary of Traffic Technologies Ltd

FOR ORDERS & ENQUIRIES PHONE 1300 88 SIGN



TRAFFIC
TECHNOLOGIES

Catalogue No: 0017