



ROAD TRAFFIC CONES

11 Boeing Place, Mount Maunganui 3116 Ph: 07 575 0505
2/11 March Place, Belfast, Christchurch 8051 Ph: 03 323 7507

Email: admin@trafficsigns.co.nz www.trafficsigns.co.nz PO Box 4366, Mount Maunganui South 3149

TOP QUALITY - 12 MONTH GUARANTEE

Against splitting or breakage of cone (excluding reflective)

TTMC - NZTA Compliant - One piece construction - UV stabilized

SLIM PROFILE

Available in 3 sizes:

CODE: WEIGHT:

SP-4 4.3KG

SP-5 5.0KG

SP-6 6.2KG

All cones now feature our

PRISMATIC

REFLECTIVE BANDS

STRONGER - BRIGHTER

WIDE PROFILE

Available in 1 size:

CODE: WEIGHT:

WP-4 4.3KG



200mm

900mm



**ROAD
MARKER**
450mm



CONE COLLARS

Can be sold
separately



CONE DIVIDER
Extends to 2 metres



250mm

900mm

Option available for screen printing in your company name

**QUALITY TRAFFIC SIGNS & ACCESSORIES AT COMPETITIVE PRICES
CONTACT US NOW FOR A QUOTATION**

Visit our Website to view all our products on www.trafficsigns.co.nz





PRISMATIC CONE COLLARS

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TRAFFIC SIGNS PRISMATIC CONE COLLARS

- ◆ Traffic Signs use Prismatic Wide Observation Angle reflective which is resilient to tearing, ripping or breaking, whereas the alternative glass bead technology is far more brittle
- ◆ Traffic Signs collars have superior day time colour - "white" not "grey"
- ◆ Traffic Signs collars have superior retroreflective performance at night with over twice the candela intensity rating of glass bead class 1 technology

Traffic Signs NZ Ltd's
Cone & Collar



Alternative
Cones & Collars
on the market

(Example of 12 mths use)



Test Method:

AS/NZS 1906.1:2007 Retroreflective materials and devices for road control purposes Part 1: Retroreflective sheeting

Test Results:

Test Item (s)		Test Results (s)	AS/NZS Class 1 Values
Coefficient of Luminous Intensity (R_A) ($cd \cdot 10^{-1} \cdot m^{-2}$)	Observation Angle α	Entrance Angle β_1 ($\beta_2 = 0^\circ$)	-
	0.2°	4°	841
	0.33°	4°	635
	0.5°	4°	778
	1.0°	4°	46
			Minimum 250
			Minimum 170
			Minimum 95
			Minimum 10

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