



Slim-Pro Edge Marker Posts

Delineating the Road Ahead for Safer Driving, Day and Night

Slim-Pro PVC Edge Marker Posts (EMPs) deliver reliable road delineation across New Zealand's local roads and state highways. NZTA M14 compliant and made from high UV-stabilised PVC, each post features Class 400 reflective sheeting for excellent day and night visibility and a high-gloss finish for easy cleaning and long-lasting performance.

*** NZTA M14 Compliant**

*** Class 400 Reflectivity**

*** Impact-Resistant Design**



1.3m Orange Marker Post

MMSP 15OR
[View Online](#)

1.4m Slim-Pro Edge Marker Post

MP01S 1.4D
[View Online](#)

Features & Benefits

- **Fully NZTA M14 Compliant**
Approved for use on NZ local roads and state highways
- **Class 400 White Delineator with Non-Reflective Red Band**
Clear, consistent, high-visibility guidance
- **UV-Stabilised PVC**
Resists cracking, splitting and fading
- **Self-Righting, Impact-Resistant Design**
Returns upright after impact to reduce breakage and replacement costs
- **Inbuilt Ground Barb**
Secure in-ground fixing
- **High-Gloss Finish**
Highly visible and easy to clean
- **Multiple Colours & Custom Options**
Easily mark different routes or services (see over)

Accessories



Slim-Pro Rammer MP05 02 [View Online](#)

Compatible with all RTL PVC Posts



Yellow HIP Reflective Delineators:

Single Delineator: MP19 14 [Online](#)

Roll (Approx 360x): MP19 14.1 [Online](#)

See over for application..



Temporary Delineation





Coloured & Warning Markers

Designed to protect and identify critical infrastructure, RTL's wide range covers cables, culverts, hydrants, and temporary sites. Durable, easy-to-install markers are available plain or with custom legends on request, and all options are compatible with the Slim-Pro Rammer for fast, secure installation across New Zealand.

 <p>Plain Edge Marker Post</p> <p>MP01S 1.4P</p> <p>1.4m</p> <p>Buy Online</p>	 <p>White Cable Marker</p> <p>Custom Symbols & Text</p> <p>1.4m</p> <p>Identify Cables</p> 	 <p>Green Culvert Marker</p> <p>MMSP 125DG</p> <p>1.25m</p> <p>Identify Culverts</p> <p>Buy Online</p>	 <p>Blue Hydrant Marker</p> <p>MMSP 125LB</p> <p>1.25m</p> <p>Identify Hydrants</p> <p>Buy Online</p>	 <p>Fluoro Orange Marker</p> <p>MMSP 14OR</p> <p>1.3m</p> <p>Temporary Delineation</p> <p>Buy Online</p>
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Custom Legends Available:
Get in touch for design options and pricing

Installation & Cleaning

Installation Instructions:

Using the RTL Slim-Pro Rammer: Prevents scratching of posts and delineators; lightweight and easy to use.

- For road side installation where there is base course use a wrecking bar or a similar implement to loosen the stones until a softer substrate is noticeable.
- Site the EMP facing the correct direction and using an approved rammer, ram the edge marker post into the ground ensuring that at least 400mm is in the ground (NZTA specifies 900mm above ground - M14).
- Reasonable force should be used to ram the EMP into the ground but not so much as to buckle the post.
- After ramming, compact the ground at the base of the post to ensure it is well supported.



Slim-Pro Rammer
MP05 02



Yellow delineators are installed on the rear, right-hand side of left-hand curves only. For full guidance, refer to the NZTA M14 Specification. Available for onsite application, supplied individually or in rolls of approximately 360 delineators.

Cleaning:

The posts can be cleaned using water. We do not advise using harsh chemicals to clean the posts as they may damage the reflective materials used. Always use recommended cleaning instructions for reflective materials. For more information, please refer to our cleaning advice in the RTL Product Guide.

