

PADDLE 10 FOR GUARDRAIL**Product Codes DGRP10, DGRP10R, DGRP10A, DGRP10W****DIMENSIONS AND SPECIFICATIONS**

Overall Width (facing traffic)	100mm
Delineator face width	80mm
Delineator face depth	125mm
Total length	360mm
Material thickness	3mm

DEFINITION

Delnorth Hylite delineators are a highly visible flexible road safety device suited for installation to guardrail, bridge rails and concrete barriers to provide a safer road user environment. They are manufactured from 3mm UV stabilised PVC in various shapes and sizes to suit the barrier type, material and shape. The Paddle 10 is best suited for guardrail.

DELINEATION

The Paddle 10 delineator is fitted with 80mm x 125mm Class1A reflective sheeting in accordance with AS/NZS 1906.1-2017 retroreflective

materials and devices for road traffic control purposes and retroreflective sheeting, and AS/NZS 1906.2-2007 (R2018) retroreflective materials and devices for road traffic control purposes – retroreflective devices (non-pavement application).

WEATHER RESISTANCE

Delnorth Hylite delineators are manufactured from UV stabilised 3mm PVC to provide exceptional UV resistance and superior weathering characteristics.

DURABILITY

Upon impact, Hylite delineators will repeatedly return to their original position.

INSTALLATION

All Hylite delineators are designed to be easily but securely fitted to barriers. The Paddle 10 delineator can be fixed using suitable adhesive and also has holes or a slot for bolt fastening subject for to the application.