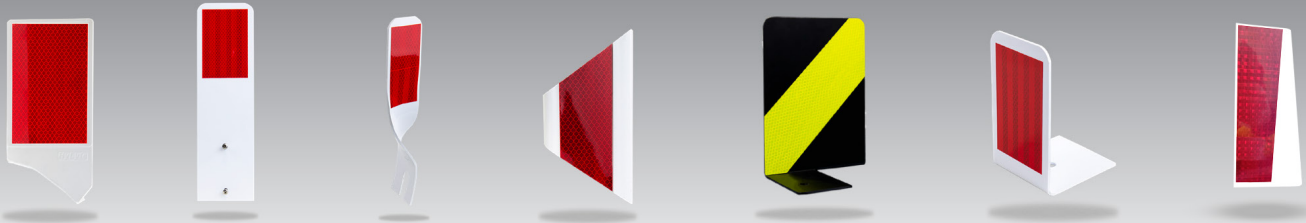


HIGHWAY DELINEATORS

Hylyte is Australia's leading provider of highway delineation products for guardrail, bridge rail and concrete barriers. Hylyte delineators are made from UV stabilised nylon 6 and PVC, complete with class 1a reflective film. Upon impact, a Hylyte delineator will return to its original upright position, always maintaining a high level of road safety.



Joint 5

5,000mm² delineator area



- DGRJ5**
Front/Back (red/white)
- DGRJ5R**
Front only (red)
- DGRJ5A**
Front only (amber)
- DGRJ5W**
Front only (white)

Using the existing guardrail fittings, the Joint 5 conveniently mounts onto the joining bolt on top of the guardrail. The Joint 5 is made using injection moulded nylon 6 with UV stabiliser. The shatterproof substrate is sized to display a 50mm x 100mm class 1a delineator.

Joint 10

10,000mm² delineator area



- DGRJ10**
Front/Back (red/white)
- DGRJ10R**
Front only (red)
- DGRJ10A**
Front only (amber)
- DGRJ10W**
Front only (white)

Using the existing guardrail fittings, the Joint 10 conveniently mounts onto the joining bolt on top of the guardrail. The Joint 10 is made using injection moulded nylon 6 with UV stabiliser. The shatterproof substrate is sized to display a 80mm x 125mm class 1a delineator.

Paddle 5

5,000mm² delineator area



- DGRP5**
Front/Back (red/white)
- DGRP5R**
Front only (red)
- DGRP5A**
Front only (amber)
- DGRP5W**
Front only (white)

The Paddle 5 is designed for installation onto the C block of the guardrail and comes complete with pre-drilled holes and M5 fixings to secure in place. The Paddle 5 is made from UV stabilised PVC and sized to display a 5,000mm² class 1a delineator.

Paddle 10

10,000mm² delineator area



- DGRP10**
Front/Back (red/white)
- DGRP10R**
Front only (red)
- DGRP10A**
Front only (amber)
- DGRP10W**
Front only (white)

The Paddle 10 is designed for installation onto the C block of the guardrail and comes complete with pre-drilled holes and M5 fixings to secure in place. The Paddle 10 is made from UV stabilised PVC and sized to display a 10,000mm² class 1a delineator.

Twist 5

5,000mm² delineator area



DGRT5
Front/Back (red/white)
DGRT5R
Front only (red)

Using existing guardrail fittings, the Twist 5 mounts behind the "W" barrier on the bolt, inside the "U" channel space. The face of the "U" channel locks it in an upright position. The Twist 5 is soft impact and made from 3mm UV stabilised PVC and sized to display a 5,000mm² delineator.

Twist 10

10,000mm² delineator area



DGRT10
Front/Back (red/white)
DGRT10R
Front only (red)

Using existing guardrail fittings, the Twist 10 mounts behind the "W" barrier on the bolt, inside the "U" channel space. The face of the "U" channel locks it in an upright position. The Twist 10 is soft impact and made from 3mm UV stabilised PVC and sized to display a 10,000mm² delineator.

Elle 5

5,000mm² delineator area



DCBE5
Front/Back (red/white)
DCBE5R
Front only (red)
DCBE5A
Front only (amber)
DCBE5W
Front only (white)

Designed for installation on pre-cast concrete barriers or bridge rails, the Elle 5 is fixed with adhesive onto the concrete barrier and has a slot or hole that slides under the existing bolts on bridge rails. The Elle 5 is a soft impact delineator and is made from UV stabilised PVC and sized to display a 5,000mm² class 1a delineator.

Elle 10

10,000mm² delineator area



DCBE10
Front/Back (red/white)
DCBE10R
Front only (red)
DCBE10A
Front only (amber)
DCBE10W
Front only (white)

Designed for installation on pre-cast concrete barriers or bridge rails, the Elle 10 is fixed with adhesive onto the concrete barrier and has a slot or hole that slides under the existing bolts on bridge rails. The Elle 10 is a soft impact delineator and is made from UV stabilised PVC and sized to display a 10,000mm² class 1a delineator.

Butterfly

5,000mm² delineator area



DGRB
Front/Back (red/white)

The Butterfly mounts in the "V" of the guardrail onto the existing bolt, with the head of the bolt, used to hold the Butterfly snugly in place. The Butterfly is made using a high-quality triangular polymer extrusion and available in black or white sized to display a 5,000mm² delineator.

Hazard

10,000mm² delineator area



DGRBY
Front/Back (black and yellow)

The Hazard Barrier is designed for installation on pre-cast concrete barriers and is fixed with high strength adhesive that forms a rivet type hold when it swells into the 12mm hole. The Hazard Barrier is made from Nylon 6 with UV stabilisation and sized to display a 10,000mm² Angled Class 1a band.

DCBE11

10,000mm² delineator area



DCBE11
Front/Back (red/white)
Other delineation configurations available.

TMR QLD Approved

The DCBE11 is designed for installation on the side of pre-cast concrete barriers and is fixed with high strength adhesive that forms a rivet type hold when it swells into the 12mm hole. The DCBE11 is made from Nylon 6 with UV stabilisation and sized to display a rectangular 10,000mm² Class 1a delineator.

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