

## **Specifications**

- Aggregate to COLTO specification.
- Bitumen rubber spread rate variable in relation to aggregate size.

## **BRP LANE DIVERTERS**

BRP Lane Diverters are two layer, audio devices designed to alert drivers to their position in the traffic lane and can be placed in conjunction with road-marking and signage in accident prone areas. The BRP Lane Diverters are flexible and therefore do not fracture or disintegrate over time or when installed on an uneven riding surface. BRP Lane Diverters may be resurfaced with the road chip sealing without loosing their effectiveness. The spacing of BRP Diverters is dependent on the location and specific requirement of the site.

- (1 layer each of 333mm x 150mm and 250mm x 100mm pre-bonded together into one unit)
- 19.0mm choked with 9.5mm aggregate per 0.75 sq metre pre-bonded sheet 15 sheets per unit

## **BRP DELINEATOR: SINGLE**

BRP Delineators are used as an audible warning. The single layer provides a texture change without forming significant raised surface.

- (1 layer of 200mm x 300mm)
- 19.0mm choked with 9.5mm aggregate per 0.6 sheet
- 10 Delineators per sheet

BACK

NEXT

BRP Traffic Circles (roundabouts)

BRP Conceal - It

BRP Chicanes

BRP Refuge Islands

BRP Lane Diverters

BRP Delineator: Single

Miscellaneous Applications

Spanish Introductory Brochure

**III** French Introductory Brochure

BRP Spoked Traffic Circles (roundabouts)