

KHULA LITE

Raised Pavement Markers

PRODUCT DATA

Product Type: Khula Lite Plastic Road Stud
Design: 10cm x 10cm x 2cm
Weight: 193g
Material: Polycarbonate Plastic Body with coated acrylic lens
Specification: Meets EN1463
Effective date: September 2019



Product Description:

Raised pavement markers are a safety device used on roads to improve delineation and increase preview time, particularly under wet conditions, and have been shown to decrease crash rates on highways with raised pavement markers centre lines by approximately 0,50 crashed per million vehicle miles.

Raised pavement markers play an important safety function on roads, communicating both the travel path of short and long range vehicle operations.

Raised pavement markers may be applied using epoxy, bitumen, or preformed thermoplastic. The marker is normally applied to the road surface, but may be recessed into a saw cut as well

Product Advantages

- Abrasion resistant coating provides enhanced retained reflectivity
- Advanced optics deliver high reflectivity and durability
- Special engineered PU/Sand mixture in shell ensures grip to road way
- Recommended for high ADT and high intensity conditions

Other:

The following lens colours are available: white, red, blue, green and fluorescent amber. Markers are available as a one-way marker with one lens and one plug, or a two- way marker with two different coloured lenses.

Physical Characteristics:

Slope of lens:	30° to base
Lens Face:	20,00 cm ²
Longitudinal Flexural	
Strength Requirement:	> 907kg
Compression strength:	> 2722kg

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