



MARBLE CHIPS

Product Specification

Product Code: MMC1B

Marble Chips are small chips of crystalline Calcium Carbonate (marble), CaCO_3 , and are used to increase skid resistance of painted pedestrian areas.

Physical Characteristics

Physical State	: solid
Appearance	: small white chips
Odour	: none
Solubility in water	: 0.001 g per 100 mL of water
Density	: 2.83
Size:	: 300 – 1200 μm
Flammability	: not applicable

Application

To increase skid resistance, *Marble Chips* are applied on top of paint (e.g. *GT Waterborne Roadmarking Paint* (Product Code: GT101WBP)). It can be spread by hand or a suitable machine spreader at a rate of coverage of 350 – 450 g/m^2 to evenly cover the entire surface.

Transport

Marble Chips are not classed as dangerous goods by the Australian Code for the Transport of Dangerous Goods by Road or Rail (ADG Code).

Storage

Keep sealed, in a dry, well ventilated area away from acids and moisture.

Packaging

25kg Bag

Additional Information

Please contact GT Industries Pty Ltd if you require:

- A Material Safety Data Sheet
- Pricing and availability
- Or more specific information on this product or other products in the wide range of products manufactured by GT Industries specifically for the roadmarking industry.

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