

**Product Name:Beige**  
**Hardness Value:4**



**Shape:Angular**  
**Size:2-5mm**

## Product Description

A matt light beige angular chipping suitable for resin bound/bonded applications.

## Petrology

Marble



## Grading Analysis

Sieve Size	% Retained	% Passing	Range
10.0mm		100	100
6.3mm		92	>85
4.75mm		65	40-85
3.35mm		28	<30
2.36mm		0.6	<10

## Physical Analysis

Property	Value
Aggregate Abrasion Value - AAV	
Aggregate Crushing Value - ACV	
Aggregate Impact Value - AIV	
Hardness (Mohs)	4
Magnesium Sulphate Soundness (%)	
Polished Stone value (est) - PSV	
Skid Resistant Value - SRV	
Specific Gravity	
Relative Density (Sat. Surface Dried - SSD)	
Relative Density (Apparent) – AP	
Oil Absorbtion (% by weight)	
10% Fines Value (Kn)	
Risk of iron staining (Estimate only) – RIS	*
Performance Scale:	1

## Chemical Analysis (Typical)

Element	%
Aluminium (Al <sub>2</sub> O <sub>3</sub> )	
Calcium (CaO)	
Calcium Carbonate (CaCO <sub>3</sub> )	
Iron (Fe <sub>2</sub> O <sub>3</sub> )	
Magnesium (MgO)	
Magnesium Carbonate (MgCo <sub>3</sub> )	
Manganese (MnO)	
Phosphorus (P <sub>2</sub> O <sub>5</sub> )	
Potassium (K <sub>2</sub> O)	
Silica (SiO <sub>2</sub> )	
Sodium (Na <sub>2</sub> O)	
Sulphate (So <sub>3</sub> )	
Titanium (TiO <sub>2</sub> )	
Loss on Ignition	