

VICAL® 1000 (Adams, MA) limestone

VICAL® limestone is a high purity, dedusted limestone, characterized by moderate brightness and controlled particle size. VICAL® screened limestone has a granular appearance and is used in a variety of applications such as: glass manufacture, tile and sheet flooring, asphalt shingles, stucco, plaster and other building products.

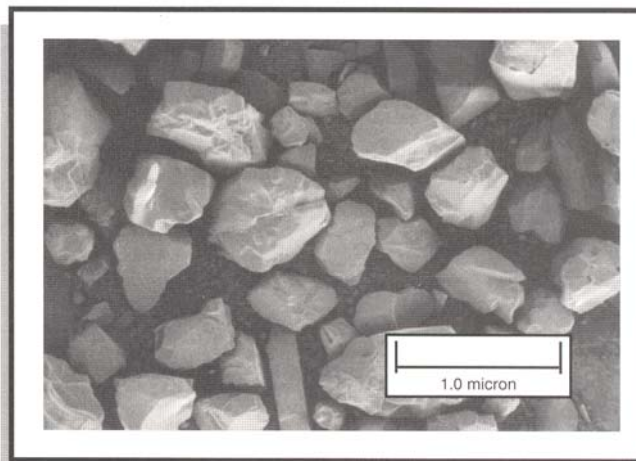
Consistent quality of VICAL® screened limestone is assured by process control on all aspects of manufacture, from mining of calcite ore to milling and final packaging. VICAL® screened limestone is manufactured from a high quality deposit of natural calcite located in Adams, MA.

Typical Properties

Specific Gravity	2.7
Dry Brightness (Hunter Y, Rd value)	72.4
Bulk Density (pounds/ft ³)	142.6
(grams/cc)	2.3

Chemical Composition (typical)

Calcium Carbonate	CaCO ₃	96%
Magnesium Carbonate	MgCO ₃	1%
Iron as	Fe ₂ O ₃	<0.1%



Particle Size (Typical)

(U.S. Sieve)	Retained
16 Mesh	<1%
40 Mesh	>85%

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