

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.

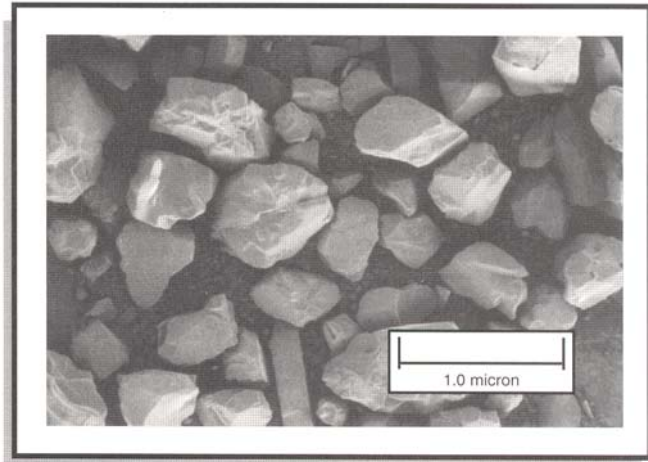
Consistent quality of VICAL® screened limestone is assured by process control on all aspects of manufacture, from mining of calcite ore to milling and final packaging. VICAL® screened limestone is manufactured from a high quality deposit of natural calcite located in Adams, MA.

Typical Properties

Specific Gravity	2.7
Dry Brightness (Hunter Y, Rd value)	72.4
Bulk Density (pounds/ft³)	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%

All products are sold on the understanding that the user is solely responsible for determining their suitability for the intended use. All information given and recommendations made herein are based upon our research and are believed to be accurate, but no guarantee, either expressed or implied, is made with respect thereto or with respect to the infringement of any patent. SMI MAKES NO WARRANTY OF MERCHANTABILITY OR SUITABILITY FOR ANY PARTICULAR PURPOSE IN CONNECTION WITH ANY SALE OF THE PRODUCTS DESCRIBED HEREIN. Inconsistent terms and conditions contained in Buyer's purchase order shall not be binding on SMI/BMI unless reflected in writing signed by SMI/BMI's representative. This information is not to be copied, used in evidence, released for publication or public distribution without written permission from Specialty Minerals Inc./Barretts Minerals Inc.

Sales Offices

Bethlehem, PA (800) 801-1031
Adams, MA (800) 225-1156
www.specialtyminerals.com

VI000010599
VICAL® is a registered trademark of Minerals Technologies Inc. or its subsidiaries.
©Specialty Minerals Inc. 1999