FEATURES

- High Clarity
- Reduced Haze

BENEFITS

Unrivaled consistency in purity and color

SHIPPING INFORMATION

ABT® talc ships from Barretts, MT

Product is available in 50 lb. bags, supersacks, and bulk rail.

For availability and minimum order quantity, contact customer service.

SALES OFFICES

Barretts, MT 800-336-9008

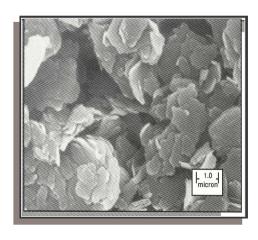
Bethlehem, PA 800-801-1031

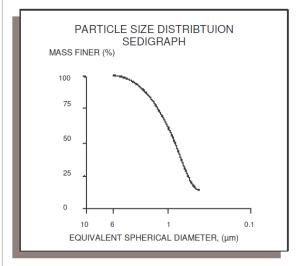
ABT® 1000 ANTIBLOCK TALC

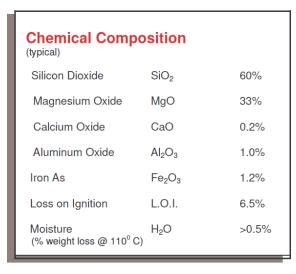
Product Description

 ABT^{\otimes} 1000 Antiblock Talc is designed for those applications where higher clarity and reduced haze are required, compared to our standard ABT 2500 antiblock talc. It is produced from beneficiated high purity Montana talc ores. The beneficiation process provides unrivaled consistency in the final product's purity and compounded color. Product uniformity is assured by in-process control of all aspects of the manufacture. This delivers a product with a particle size distribution that balanced anti blocking efficiency and optical properties.

Physical Properties (typical)	
Median Particle Size (microns)	1.0
Specific Gravity	2.8
Dry Brightness (Hunter Y, Rd value)	90
Bulk Density (pounds/ft³) (grams/cc)	6 0.12
Tapped Density (pounds/tt³) (grams/cc)	22 0.35
pH Value	8.9
Hegman Fineness	6.5







All products are sold or otherwise provided on the understanding that the Buyer or other user is solely responsible for determining their suitability for the intended use. All information provided is based upon our research, is typical of the products, and is 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. BARRETTS MINERALS INC. (BMI) MAKES NO WARRANTY OF MERCHANTABILITY OR SUITABILITY FOR ANY PARTICULAR PURPOSE IN CONNECTION WITH ANY SALE OR USE OF THE PRODUCTS DESCRIBED HEREIN. Inconsistent terms and conditions contained in Buyer's purchase order shall not be binding on BMI unless reflected in writing signed by BMI's representative. This information is not to be copied, used in evidence, released for publication or public distribution without written permission from Barretts Minerals Inc.

ABT is a registered trademark of Barretts Minerals Inc. or its affiliates.



