

FEATURES

- ▶ High Brightness
- ▶ High Purity

BENEFITS

- ▶ Optimized for high antiblocking efficiency

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® ANTIBLOCK TALCS

for the plastic film industry

Product Description

ABT® 2500 antiblock talc is a widely used industry standard talc for use in antiblock applications. It is produced from high purity Montana platy talc ores with an optimum particle size distribution for high antiblocking efficiency.

The ABT 2501 antiblock talc is a specialty version of ABT 2500 and is recommended only in applications that are extremely sensitive to taste and odor.

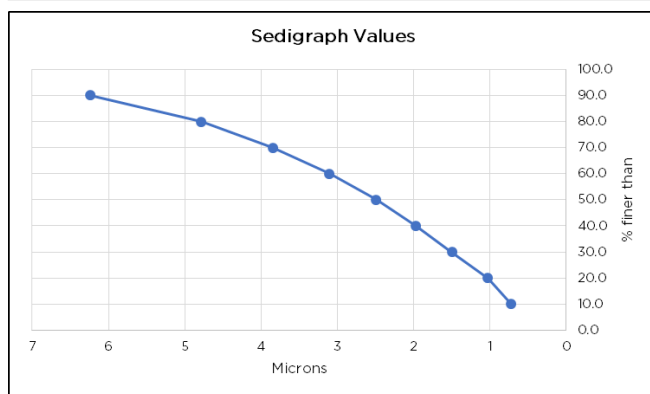
Typical Physical Properties

| | |
|---|------|
| Median Particle Size (d50) microns by sedigraph | 2.3 |
| Hegman Fineness (minimum) | 6.0 |
| Avg. Dry Brightness (Hunter Y, Rd Value) | 90 |
| Min Dry Brightness (Hunter Y, Rd Value) | 87.5 |
| Color, b value | .2 |
| Bulk Density (lbs/ft ³) | 13 |

** Values listed are typical, not to be considered as specifications.

Common Properties

| | |
|---------------------------------|------|
| pH | 8.8 |
| Specific Gravity | 2.8 |
| Loss on Ignition (@1050°C) | 5.5% |
| Moisture (% weight loss @110°C) | 0.3 |



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