

FEATURES

- ▶ Product uniformity
- ▶ Quality assured through testing

BENEFITS

- ▶ Designed to yield the critical balance of impact strength and stiffness required in automotive TPO's, high performance polyolefins, and PVC

SHIPPING INFORMATION

ULTRATALC® 609 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

ULTRATALC® 609

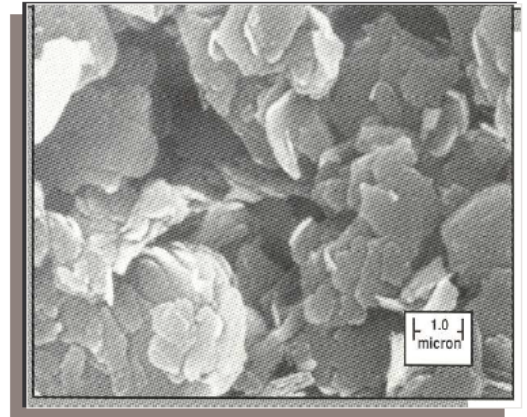
High Purity Montana Talc

ULTRATALC® 609 is an ultra fine ground talc designed to yield the critical balance of impact strength and stiffness required in automotive TPO's, high performance polyolefins, and PVC.

ULTRATALC® 609 is made from high purity Montana talc ores that have been specially selected for their use in polymers. These ores are then processed to produce a talc of less than 0.9 microns median particle size. Product uniformity and quality are assured through exacting process control and testing.

Physical Properties (typical)

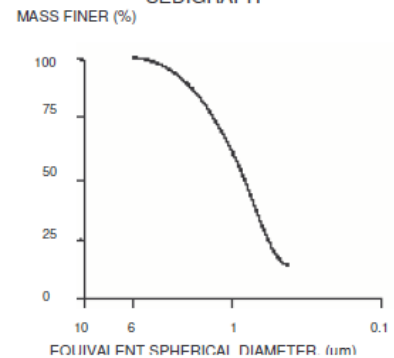
Median Particle Size (microns)	< 0.9
Specific Gravity	2.8
Dry Brightness (Hunter Y, Rd value)	89
Bulk Density (pounds/ft ³) (grams/cc)	6 0.10
Tapped Density (pounds/ft ³) (grams/cc)	20 0.32
pH Value	8.8
Hegman Fineness	7



Chemical Composition (typical)

Silicon Dioxide	SiO ₂	60%
Magnesium Oxide	MgO	32%
Calcium Oxide	CaO	0.2%
Aluminum Oxide	Al ₂ O ₃	1.0%
Iron As	Fe ₂ O ₃	1.1%
Loss on Ignition	L.O.I.	5.5%
Moisture (% weight loss @ 110° C)	H ₂ O	0.2%

PARTICLE SIZE DISTRIBUTION SEDIGRAPH



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Barretts
MINERALS

Barretts Minerals Inc. and its subsidiary Barretts Ventures Texas LLC are debtors in possession in bankruptcy cases pending in the Bankruptcy Court for the Southern District of Texas jointly administered under Case No. 23-90794 (DRJ)