FEATURES

- Platy Morphology
- Controlled Particle Size
- Economical Performance
 Additive

BENEFITS

- Versatility
- Economical
- Consistent Properties

SHIPPING INFORMATION

CT Series Industrial Grade 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

CT Series Talc

Industrial Grades

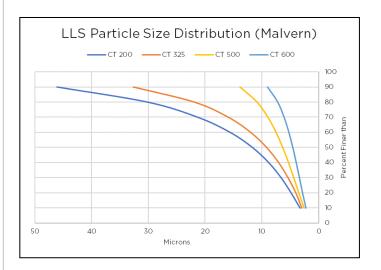
Product Description

Barretts Minerals Inc. (BMI) CT Industrial Talcs can be used in a wide range of industrial and specialty applications. CT Industrial Talcs are produced by Barretts Minerals Inc., from an extensive deposit of high quality Montana platy talc ore. CT series talcs are a cost effective formulating tool for moderate brightness applications.

Typical Physical Properties

	CT 200	CT 325	CT 400	CT 450	CT 500	CT 600	CT 700
Hegman	2	3	4	5	6	6.3	7
% Retained on 200 Mesh	<3						
% Retained on 325 Mesh	10	<1.8					
Median Particle Size (d50) Microns by Laser Light Scatter (Malvern)	12	10	9	7	6	5	3.5
Median Particle Size (d50) Microns by Sedigraph	7	6	4.5	3	2	1.5	1
Dry Brightness (Hunter Y, Rd Value)	72-78	72-78	72-79	72-79	73-79	73-79	73-79
Oil Absorption (grams/100 grams)	25	30	32	36	40	48	53

**Values listed are typical, not to be considered as specifications of the product



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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)