



## Southeastern Performance Minerals, LLC CD 2200 Muscovite Mica

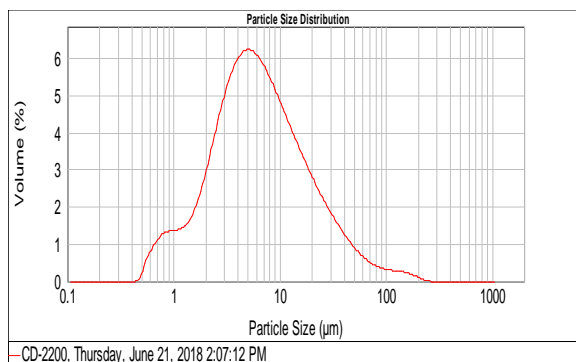
### General Description

CD 2200 is a wet processed muscovite mica with a platey shape, high aspect ratio, chemical inertness, and superior color. These characteristics make CD 2200 an acceptable, cost effective additive for the following markets:

Joint Compounds	Mold Releases
Stucco	Foundry Coatings
Asphalt Products	Ceramics
Roof Coatings	Adhesives
Asbestos Replacement	Plastics
	Paints & Coatings

### Typical Properties

Sieve Analysis	% retained
+100 mesh	trace
+325 mesh	0-1.0%
Bulk Density (Colgate)	8-14
Mean Particle Size (µm)	7
Color, L* value	>90
Moisture Loss @ 100°C	<0.5%
Specific Gravity	2.82
pH	6.0-7.5
CAS No.	12001-26-2



See SDS for safety and regulatory information.

Southeastern Performance Minerals, LLC  
1132 Veal Rd.  
Sandersville, GA 31082

Phone: (478)553-0048  
Fax: (478)553-0050  
info@sepm.us

The statements herein are based on data which is believed to be reliable. This data is offered in good faith and typical of normal production. SEPM make no warranty or representation, expressed or implied, regarding the accuracy of this data or the use of this product. The user is solely responsible for the use of this product.

Issue date: 6/11/15

Revised date: 6/21/18