



Southeastern Performance Minerals, LLC

FFNC-58

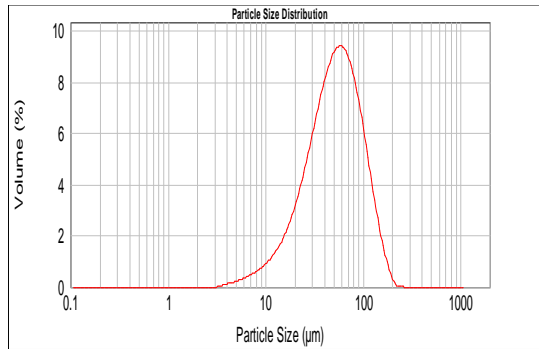
General Description

FFNC-58 is a wet ground muscovite mica, processed specifically for industrial applications. Proprietary milling and processing induces a high degree of delamination and narrow particle size distribution, which translates to high aspect ratio and increased resiliency. These characteristics make FFNC-58 an acceptable, cost effective additive for the following markets:

- | | |
|------------------|-------------------|
| Roof Coatings | Plastics |
| Mold Releases | Paints & Coatings |
| Foundry Coatings | Cultured Stone |
| Gaskets | Sound Deadening |

Typical Properties

Sieve Analysis	% retained
+100 mesh	trace
+325 mesh	30-40
Bulk Density (Colgate)	10-14
Mean Particle Size (µm)	55-60
Color, L* value	>78
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.

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