

ASP 809

Kaolin Clay - Delaminated

Product Description:

ASP 809 is a coarse particle size delaminated coating kaolin. It is produced from selected coarse particle size kaolins that are mechanically delaminated, which separates stacked kaolin booklets into individual platelets. Fractionation and beneficiation processes are employed to control particle size and brightness.

Physical Form: Dry, Slurry

Type: Kaolin Clay - Delaminated

Typical Physical Properties

Test	Value	Method
Brightness, % Reflectance (TAPPI)	85	ASTM E1164
Moisture, 105°C, max, as produced, %	1	KAM-QA-WI-008
Screen Residue, 325 Mesh, %	0.03	KAM-QA-WI-001
pH, (100 g/250 ml H ₂ O)	7	KAM-QA-WI-010
Specific Gravity	2.58	ASTM C127
Bulk Density-Loose (lbs/cu.ft)		KAM-QA-WI-002
Bulk Density-Tapped (lbs/cu.ft)		KAM-QA-WI-002

CAS # 1332-58-7

The above data are representative data for this product and should not be perceived as specifications or maximum/minimum values.

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