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KaMin 35B

Kaolin Clay - Waterwashed

Product Description:

Coarsest kaolin with the lowest oil absorption, for excellent extension without frosting in water-based coatings. Spray dried bead form.

Physical Form: Dry

Type: Kaolin Clay - Waterwashed

Typical Physical Properties

Test	Value	Method
Brightness, % Reflectance (TAPPI)	83	ASTM E1164
Moisture, 105°C, max, as produced, %	1.5	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
Average Stokes Equivalent Particle Diameter (microns)	4	KAM-QA-WI-009
Specific Gravity	2.6	ASTM C127
Surface Area, BET, M2/g	8	ASTM D3363
Oil Absorption g/100g	27	ASTM D3363
Crystalline Silica (quartz), %	0.10	KaMin Proprietary Method

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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Provisonal Technical Datasheet