

## **ASP 109**

### *Kaolin Clay - Standard Brightness*

#### **Product Description:**

ASP 109 kaolin is a standard brightness, fine particle size kaolin. ASP 109 is produced from selected crudes that are subjected to fractionation and beneficiation processes to control particle size distribution and achieve a consistent brightness level.

**Physical Form:** Dry, Slurry

**Type:** Kaolin Clay - Standard Brightness

#### **Typical Physical Properties**

| <b>Test</b>                          | <b>Value</b> | <b>Method</b> |
|--------------------------------------|--------------|---------------|
| Brightness, % Reflectance (TAPPI)    | 87           | ASTM E1164    |
| Moisture, 105°C, max, as produced, % | 1            | KAM-QA-WI-008 |
| Screen Residue, 325 Mesh, %          | 0.005        | KAM-QA-WI-001 |
| pH, (100 g/250 ml H <sub>2</sub> 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**

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