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ACH PW-A120

Product Description

ACH PW-A120 is an anatase titanium dioxide pigment produced by the sulfate process. ACH PW-A120 disperses easily and delivers high whiteness and hiding power.

Applications

ACH PW-A120 is an anatase pigment widely used in coatings, plastics, papers, rubbers, and ceramics.

Typical Physical Properties

TiO ₂ , wt%	98.5 min
Sieve Residue on 325 Mesh	0.03% max
Specific Gravity	3.9
pH	6.5 to 8.5
Oil Absorption, g/100g	22 max
Volatile Matters at 105 °C	0.5% max
Soluble Matters in Water	0.5% max

Packing

The product is packed in 25 kg multi-layer paper-plastic complex bags. 500 kg package can also be provided.

Classifications

ASTM D-476-84: 1

Color Index Name: Pigment White 6

Color Index No.: 77891

CAS No.:13463-67-7