

TECHNICAL DATA SHEET ANNADA® ATA-125

Product Name: Titanium Dioxide Anatase Grade ATA-125

Characters: The anatase grade titanium dioxide ATA-125 is characterized by excellent whiteness and tinting strength, high gloss and easy water dispersity, etc., which is manufactured with the sulfate process, mature production experience, unique hydrolyzing technology and deionized water washing technique.

Applications: Indoor water-based paint, oil paint and papermaking.

Main Technical Data:

Properties	
Process:	Produced by sulfate process
TiO2 content (%):	98.0% min.
CIEL*:	98.40 min.
Relative tinting strength (%):	100% min.
Mid-value of Particle Size (μm) :	0.20~0.25
Oil absorption (g/100g):	20~26
Water extracted PH:	6.5~8.5
Residue (45um):	0.05% max
Matter soluble in water (%):	0.4% max
Inorganic Treatment:	No
Organic Treatment:	No

Note: * Tested by Konica Minolta's CM-3500D

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