

JTR-719T

Sulphate TiO₂



Description

JTR-719T is a rutile titanium dioxide pigment produced by the sulphate process. It is recommended for a range of coatings applications.

Specification

TiO ₂ Content	94.00/ min	—
Rutile Content	98.5% min	—
Sieve Residue	0.01% max	ISO 787-18
Moisture at 105°C	0.5% max	ISO 787-2
Oil Absorption	18g/100g max	ISO 787-5
PH	6.5-8.5	ISO 787-9
Inorganic Surface Treatment	Alumina; Zirconium; Silicon	—
Organic	Yes	—
Specific Gravity	4.1g/cm ³	ISO787-10
Color	Δ E≤0.3	ISO 787-25
Classification	R2	ISO 591-1

Category	ASTM D-476-84: II (IV)
Color Index NO.	White pigment 6(77891)
CAS NO. 13463	13463-67-7
EINECS NO.236	236-675-5
Features	Excellent opacity Excellent gloss
Recommend Application	Exterior architectural coatings Industrial coatings
Package	25kg/ paper bag 1000kg/woven super bag

*Not to be taken for Specifications. Subject to measurements in COA

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