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R-630



Titanium Dioxide

TIPAQUE® R-630

R-630 is a sulphate process titanium dioxide pigment post-treated with alumina. It is a medium particle rutile grade that has excellent hiding power and tinting strength. This product is versatile and performs well in a wide range of different applications: from water-based/solvent-based interior paints, to gloss emulsion paints and surface printing inks where high hiding power is required.

Chemical and Physical Characteristics

	R-630	
Particle Size (µm) TiO ₂ (%) Minimum	0.24 94	
Oil Absorption (g/100g)	19	
Post-Treatment	Al	

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