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Product Data Sheet

TDR-925 Rutile Titanium Dioxide

TDR-925 is general purpose rutile titanium dioxide pigment in a white powder form with good chemical stability. It has good pigment, optical, durability and dispersion properties. TDR-925 is widely used in paints & varnishes, printing inks, rubber, paper and plastics.

Physical Properties

Specifications

TiO ₂ purity% m/m:	92.5 min
Matter volatile at 105°C % m/m:	0.75 max
Solution in water %	0.3 max
PH of suspension	
Aqueous solution retained %:	6.5 - 8.0
Oil absorbtion g/100g:	22 max
Residue on sieve 45µm:	0.01 max

Appearance: White powder

Package: 25kg poly bags, super sacks, bulk

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