



## SPECIFICATIONS

### ***Titanium dioxide***

SAP:	459118		
Quality:	Technical		
CAS / EINECS / E /:	Chemical formula:	TiO2	
	TIME:	13463-67-7	
	EINECS:	236-675-5	
	ISO 591:	And 1	
	ASTM D-476-84:	-	
	EC TARIC code:	320-611-00	
	Color index No.:	Pigment White 6 (77891)	
Product description:	Very finely ground, unmodified, unsurfaced anatase pigment.		
Physical and chemical characteristic:	TiO2 content	min. 98.0%	
	Volatile substances at 105 °C	max. 0.4	%
	Specific resistance	min. 2,500	ÿ.cm
	The rest on a 0.045mm sieve, method A		
		max. 0.04%	
	pH of the aqueous solution	min. 6	
	WI CIE	min. 94.0%	
	Coloring in gray paste	min. 1,220	points
	Oil consumption	23.0 max	g/100 g pigment
	Undercurrent	min. 8	
	Content of particles up to 2 µm	min. 97.0%	
Packaging:	25 kg bag		
Storage conditions:	Store in well-closed, clean and dry containers		
	warehouses. Stack up to 3 pallets.		
	Shelf life 12 months from date of manufacture.		

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