radka

SunMox® T

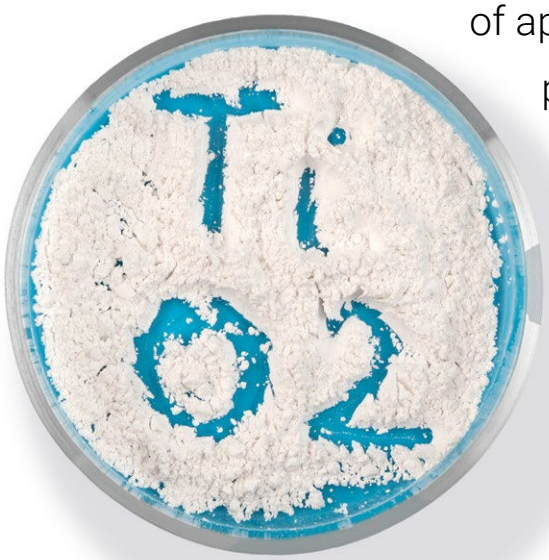
Titanium Dioxides



05 | 2026

SunMox® T

SunMox® T is the trade name for a range of **titanium dioxides** (TiO_2). These products are used in a variety of applications including coatings, plastics and other industrial uses.



These pigments are formulated to disperse easily in a variety of media and provide consistent performance and quality.

SunMox T titanium dioxides offers generally good application properties including good weather resistance, which is important for outdoor applications.

ProduCt	TSR 6618	TSR 6628	TSR 6658	TCR 718	TCR 728	TCR 758	TSA F
Technology	Sulfate	Sulfate	Sulfate	Chloride	Chloride	Chloride	Sulfate
Type	Rutile	Rutile	Rutile	Rutile	Rutile	Rutile	Anatase
Surface treatment	ZrO_2, Al_2O_3, organic	SiO_2, Al_2O_3, organic	Al_2O_3, organic	ZrO_2, Al_2O_3, organic	SiO_2, Al_2O_3, organic	Al_2O_3, organic	special
Content of TiO_2	≥ 93 %	≥ 92 %	≥ 95,0 %	≥ 93,5 %	≥ 93,0 %	≥ 96,5 %	≥ 94 %

Application	TSR 6618	TSR 6628	TSR 6658	TCR 718	TCR 728	TCR 758	TSA F
Paints WB	●	●		●	○		
Paints SB	●	●		●	○		
Powder coatings	○	●	●	○	●	○	
Coil coatings	●	○	○	●	○		
Plastic PO	○	●	●	○	●	●	○
PVC	●	●	●	●	●	●	○
Engineering plastics	○	○	●	○	○	●	●
Inks SB	●	○		●			
Inks WB	○	●		○	○		

● Recommend ○ Possible use

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