



Nano Dispersed TiO₂ Dispersion

Titanium Dioxide (TiO₂) is one of the most important colors in the world. Nano dispersed TiO₂ white pigment dispersion has outstanding optical property and narrow particle distribution.

Nano dispersed TiO₂ dispersion has excellent heat stability, chemical resistance and jet ability.

It is used in digital inkjet inks, textile printing inks, nano paints and coatings, sun screen products, paper whitening agent, etc.

Product Code	JCW-White-6
Color Index Number	Pigment White 6
CAS Number	13463-67-7
Product Name	JCW TiO ₂ Nano Dispersion
Pigment	40%
Solvent	Water
Ave. Particle Size	<100nm
Light Fastness	8
Acid Resistance	5
Alkali Resistance	5
Heat Stability	> 250 C
PH Value	7-8
Use	For use in digital inks, textile printing inks, nano paints, automotive coatings, wood finishes, glass coatings, cosmetics, catalytic agents, etc.

Remarks: the above data is believed to be correct. However, users should test it in their own system before use.

For more information, please contact:

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