

TITANIUM COLOR PIGMENTS

STENICMIX Titanium Color Pigments

Red, yellow and orange titanium colour pigments combining inorganic weather fastness with organic colour saturation.

Overview

STENICMIX series pigments cover red, yellow and orange, and their high colour saturation fills out a colour space that inorganic pigments alone cannot reach. They are built on titanium yellow pigments, with a special processing technology that blends high performance organic pigments into the inorganic titanium yellow base. The result has the weather and heat fastness and hiding power of an inorganic pigment, which is why the range can be used across all coating systems.

Typical Data

Property	Value
Series	STENICMIX Ordinary Type and STENICMIX Weather-Resistance
Colour space	Red, yellow and orange
Base chemistry	Titanium yellow pigment
Modification	High performance organic pigment blended by special processing technology
Fastness	Weather fastness and heat fastness
Hiding power	High
Coating systems	All coating systems

Use Guide

- Pick the series first: Ordinary Type for interior and general industrial use, Weather-Resistance where exterior exposure is the deciding factor.
- Use the published colour charts to pick a starting shade, then confirm against your own reference panel.
- Disperse with a dispersant matched to the system. QK3778 covers waterborne inorganic pigments, QK3340 covers solventborne.
- Individual shade codes and technical data sheets are supplied on request by email.

Applications

- Construction and agricultural machinery finishes exposed to full sun
- Coil coating for exterior architectural panels
- Industrial machinery topcoats in safety yellow and orange
- Any shade where an organic pigment alone would fade

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