



## 56847 Thermochrome Pigment Green

Thermochrome Pigments belong to a series of reversible pigments available in a range of temperature reactivity bands and a selection of colors with excellent reactivity speed.

Thermochrome Pigments are easily dispersed in both water and certain solvent based systems. They are also temperature stable to 200°C making them suitable for use in most plastics

The temperature range is between 5°C and 80°C.

Specified characteristics	Values
Appearance	Green Powder
Classification	Thermochromic Microcapsule Powder
Moisture	< 1.0%
Mean particle size	5.02 µm
Capsule wall Type	Melamin
Harmful alcohol	Not used
Flammable	None
Heating	29.4°C ~ 31.4°C
Cooling	30.1°C ~ 26.2°C