

Technical Data Sheet



Trivonyl Oxide Yellow 051

Chemical Characterisation : Iron Oxide Yellow pigment preparation in aqueous dispersion, containing non ionic and/or anionic dispersing agents and propylene glycol > 1 %

Pigment Colour Index : Pigment Yellow 42 - C.I. 77492

Pigment Content : Approx. 57 %

Light Fastness : 8 (5 Trivonyl : 1 TiO₂ : 99 Emulsion Base)
8 (4 Trivonyl : 20 TiO₂ : 80 Emulsion Base)

Note : 8 excellent
1 very poor

Fastness to Alkali : 5

Note : 5 excellent
1 very poor

Viscosity range : < 3000 cP

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