



PT Trinitas Semesta Warna

Jl Putra 1 No 22, Kawasan Industri Pasar
Kemis Kabupaten Tangerang - Banten
15560 Indonesia

Ph. 62-21-59303040

Fax. 62-21-59303040

Email : info@trinitas.co.id

Website : www.trinitas.co.id

Technical Data Sheet



Texanyl Green 001

Chemical Characterisation : Phtalocyanine Green pigment preparation in aqueous dispersion, containing non ionic and/or anionic dispersing agent and propylene glycol > 1 %

Pigment Colour Index : Pigment Green 7 - C.I. 74260

Pigment Content : Approx. 21 %

Light Fastness : 8 (5 Texanyl : 100 Printing Paste)

Note : 8 excellent
1 very poor

Viscosity range : < 3000 cP

The Texanyl pigment belong to the group of pigment preparation which are dispersed in water, this dispersion is available in a concentrated, non-thixotropic liquid form and is readily compatible with the other entire product, which are used in the printing paste. Texanyl is eco friendly product. There are no aromatic amines, nonyl phenol or heavy metals.

All data and information in this technical data should be merely considered as general information, corresponding to our present state of knowledge, and are in no way guaranteed. We can not accept liability for any damage with regard to certain applications that may be covered by patents. The adoption for use should be based upon the customer's own investigation and appraisal.