

WHITE NITROCELLULOSE INK
GF 26 SERIES



CODE	GF 26
TYPE	White Nitrocellulose Ink
USES	For Different Types Of P/P Film PET Film & Metalize Film And P/E Film

- Features And Benefits
- Excellent Adhesion
 - High Gloss
 - High Coverage
 - Good Heat Resist
 - Good Light Fastness
 - Suitable For Lamination And Surface Printing

DELIVERY VISCOSITY 40 – 50 Sec. F.C.4 At 25 °C

REDUCER SOLVENT Flexo : (Ethanol Or IPA And Ethyl Acetate) Mixture
Roto : Ethyl Acetate
Retarder Methoxy Propanol

PRINTING VISCOSITY 16 –20 Sec F.C.NO.4 At 25 °C (Roto)
25 –30 Sec F.C.NO.4 At 25 °C (Flexo)

- APPLICATION
- For Surface Printing
- Add 2-3 % Anti Scratch GF500 On The Total Formulation
 - Add 2-3 % Adhesion Promoter GF2000/1 On The Total Formulation
- For Lamination Printing
- Add 1% Adhesion Promoter GF2000/1 After Testing The Ink Adhesion

- PRIMER
- ULV 300 –GF 22088
 - It Is Printed As Under Lacquer On Metallize Film To Give Good Adhesion

VARNISH GF 5925 (Is Added To Reduce Color Strength)

SHELF LIFE 12 Months At 25 –30°C Without Catalyst
(Stir Well Before Use)



PACHIN : FLEXO INK DATASHEET