

MONO SOLVENT (ETHYL ACETATE)
NITROCELLULOSE BASE INK



CODE	GF 28 /5 Series For Rotogravure
TYPE	Mono Solvent (Ethyl Acetate) Nitrocellulose Base Ink
USES	For Different Types Of Paper Polypropylene Film, Polyester Film Metalize Film
PROPERTIES	• Excellent Adhesion • High Gloss • High Color Strength • Good Heat Resistance
DELIVERY VISCOSITY	45 -50 Sec. F.C.4 At 25 °C
PRINTING VISCOSITY	16 -20 SEC F.C.NO.4 AT 25 °C For Roto 20-25 SEC F.C.NO.4 AT 25 °C For Flexo
THINNER & WASHING	AG 6070 Ethyl Acetate
RETARDER	AF 6095 –AF 6096
VARNISH	GF 2825/5 Mono Solvent (Is Added To Reduce Color Strength)
WAX	GF 500 – For Slipping & Scratch
CATALYST	GF2000/1 Is Added With Ratio (2-5%) To The Ink Before Printing.
SHELF LIFE OF THE INK	12 Months At (25-30°C) (Stir Well Before Use)



PACHIN : FLEXO INK DATASHEET