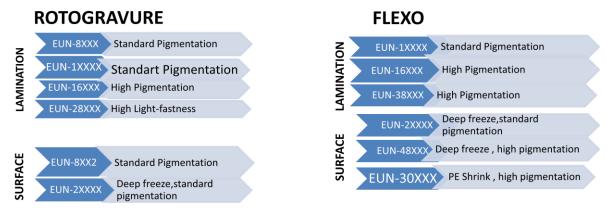


EUN SERIES (EUROUNIVERSAL)

NC-solvent based ink series designed specifically for good adhesion on both OPP(*) and chemically treated PET Substrates: PE,Polypropylene(*) (BOPP,COEX), chemically treated PET,Aluminium Foil (with primer lacquer),paper,board, etc.

(*)These materials require a minimum of 38 mN/m surface energy.



TECHNICAL PROPERTIES

- According to the substrate heat resistance is between 180C-200C (3bar ,1 sn)
- Good ink transfer
- Does not contain TAA or Phtalate
- Lamination inks are suitable for solvent or solventless lamination applications
- Production Viscosity:30-35 sn/D4/25 C

PRINTING REQUIREMENTS

Printing Viscosity

- Flexo with Dr. Blade : 22-25 sn./D4/25C Flexo without Dr. Blade : 18-22 sn./D4/25 C
- Rotogravure : 15-20 sn./D4/25 C

Printing Viscosity Preparations

- for Flexo :80% Ethyl Alcohol-20% Ethyl Acetate mixture(4-1)
- for Rotogravure :50% Ethyl Alcohol-50% Ethyl Acetate mixture (1-1)

Drying Time Adjustments

Accelerator :Ethyl Acetate Retarder :Ethoxy Propanol or Methoxy Propanol

SHELF LIFE

- The shelf life of **EUN** series is 1 year in unopened packaging
- Shelf life of golds, imitation golds, silvers are 6 months in unopened packaging
- Shelf life of inks containing fanal pigments are 1 month.