



# UV PRODUCTS



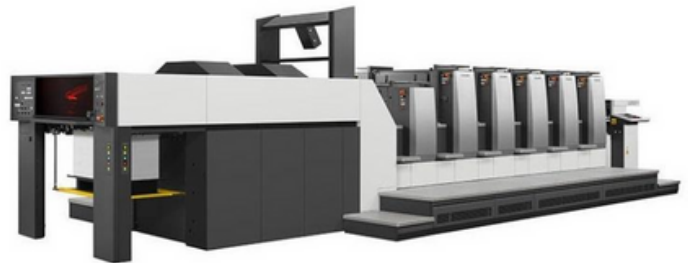
- UV OFFSET INKS
- UV LETTERPRESS INKS
- UV DRY-OFFSET INKS
- UV FLEXO INKS
- UV SCREEN INKS
- UV VARNISHES and COATINGS
- UV ADHESIVES
- UV PRIMERS



## UV OFFSET INKS

### INK PROPERTIES

- High color density
- Minimal dot gain
- Very good transfer and printability
- Optimized water balance
- Fast cure



### TYPES AND SUBSTRATES

#### OSR10

- coated and uncoated paper,
- properly treated PP, BOPP, PET
- Properly treated metalized board and paper

OSR20 – metal decoration, can coating

OSR25 – metal decoration, DRD

OSR40 – substrates with difficult adhesion





# UV PRODUCTS



## UV DRY OFFSET INKS

### PROPERTIES

- High color density
- Good transfer to all types of plastic substrates
- Fast cure
- Good adhesion to properly treated substrates



### SUBSTRATES

- Flame or Corona treated PP, PE, Styrene
- Minimum requirement is 40 dyne/cm<sup>2</sup>

### TYPES

**CUR20** – cannot be varnished – used for cups

**CUR30** – can be varnished – used for pails, tubes, containers



## UV FLEXO INKS

### PROPERTIES

- High color density
- Fast cure and good adhesion
- Good flow and leveling



### TYPES AND SUBSTRATES

#### FLR10

- Corona treated PE, PET, PP
- Coated, Uncoated papers
- Minimum requirement is 40 dyne/cm<sup>2</sup>

#### FLR20

- Aluminum foil

