

PRINTING INKS AND CHEMICALS · PRODUCT DATASHEET

UV Offset Printing Inks

UV Offset Paper Series Inks was specifically formulated for folding cartons and label printing to provide excellent print quality excellent color strength, curing, adhesion and...



CATEGORY	Printing Inks and Chemicals
SUB-CATEGORY	UV Offset inks
AVAILABILITY	1 in stock
MANUFACTURED	Dec 14, 2024

Description

UV Offset Paper Series Inks was specifically formulated for folding cartons and label printing to provide excellent print quality excellent color strength, curing, adhesion and scratch resistance. This ink series is suitable for a variety of paper substrates such as: gloss, semi-gloss, cast gloss, bond, uncoated and folding carton SBS, SUS and CCNB and also works on some films.

Technical specification

- Excellent color consistency and mileage
- Non - Bleed
- Very good adhesion to a wide variety of substrates
- Great print quality at high speeds
- Excellent curing
- High Quality
- Compatible with UV Offset plates and blankets on the market.
- Maintain ink temperature at 65° -90° F (18° - 32° C) for optimum print and cure performance.
- UV Offset Series ink is a one-part, 100% solids UV-curable offset printing ink and does not contain HDODA or Benzophenone.
- UV Tack Reducer to reduce the viscosity of the ink. Add 3-4% by weight. Each percentage added will reduce tack 1-2 units @ 800 rpm
- UV Offset Base Series are designed to be high strength. The base colors can be mixed together to achieve an unlimited number of strong vibrant colors.
- For clean up, use Isopropyl alcohol, denatured alcohol or any suitable commercial press wash.
- For more details or information, review our product TDS / MSDS or contact to our customer support team representative at sales@cppeglobal.org

About CPPEX Global — MENA

A buyer and seller platform for printing inks, pressroom chemicals, adhesives, film and paperboard, machinery and instruments — and an exclusive distributor for manufacturers across the USA, Europe, the Middle East, North Africa and South Asia.