



www.kaoprint.com

Inks for Flexo Printing

Kao produces solvent-based, water-based, and sustainable OK COMPOST inks for widely-used flexographic printing on porous and non-porous materials, offering competitive solutions for cost-effective printing of longer print runs.

KAO INKS FOR FLEXOGRAPHIC PRINTING

- Water-based
- Water-based (Food-grade)*
- Water-based compostable
- Solvent-based
- Solvent-based compostable

SUPPORTING FLEXO APPLICATIONS

Kao's flexo inks are specially designed for flexo applications that involve high-speed printing of these materials and more:

- Cardboard and porous paper
- Plastic bags
- Labels and narrow web
- Retort packaging
- Shrink sleeves
- Flexible packaging
- Laminates
- Metallic films

SUSTAINABILITY

Kao strives for production and manufacturing methods that reduce the impact on the environment. We have custom formulated flexo printing inks that contribute to more sustainable industrial printing. We offer water-based and solvent-based inks for flexo printing that are certified OK COMPOST for printing biodegradable and compostable films.

- Water-based IDROSTAR OK COMPOST
- Solvent-based NOVACONFORT OK COMPOST

*These inks are produced by Kao and have undergone extensive lab and production testing. Third-party regulatory compliance testing may also be necessary for evaluating ink migration.

Kao

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TALK TO AN EXPERT

Our chemists and engineers, with experience across industries, partner with you to create optimum solutions.

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