

From the World Leader in Laminating Inks



Belle Color™

***Advanced-performance Rotogravure Laminating Inks
for Adhesive and Extrusion Lamination.***

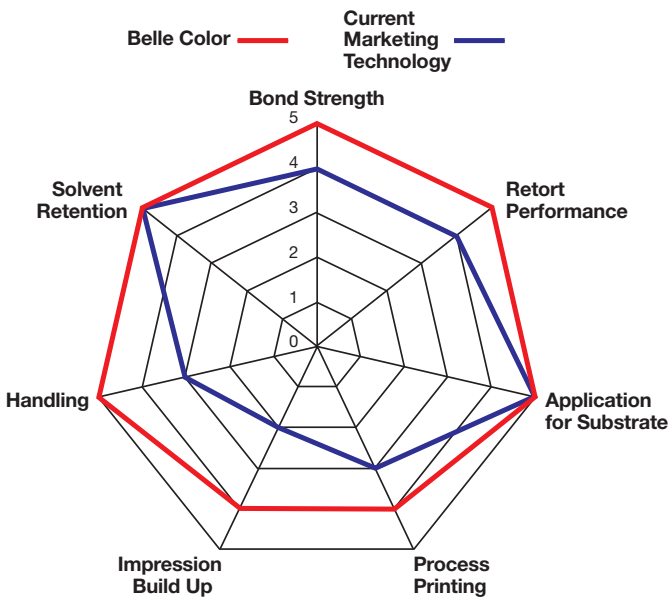
- Retort, Boil-in-Bag and Diverse Packaging Applications
- Exceptional adhesion characteristics, including today's High-Barrier Films
- Single Component Universal Ink System
- Proprietary MEK/toluene-free Formulation
- Solvent-Based, Water-Based, or Solvent-Less Adhesives

INX...
Visual Communication Technology

Better than the Best

Belle Color™

Outperforms the leading rotogravure laminating ink



Proprietary INX resin technology brings you the highest performance rotogravure laminating ink system on the market today, specially formulated for retort, boil-in-bag and an extraordinary range of diverse packaging applications.

Already widely used in parts of Asia and the Pacific Rim, Belle Color is also formulated MEK- and toluene-free.

Exceptional adhesion, including the latest films

Belle Color provides exceptional adhesion and excellent bond strength with all commonly used film substrates, including clear, high-barrier films.

- Polyester
- Polypropylene
- Saran coated films
- Polyethylene
- Cellophane
- Nylon
- AlOx & SiOx coated films

This ink system works well with solvent-based, water-based and solvent-less adhesive systems.

What's more, Belle Color's retort performance is unmatched — a single component system that requires no cross-linker, while still offering users this option.

Excellent printability, with less hazing.

It prints clean and sharp with outstanding quality and consistency on multiple substrates — an ideal choice for diverse packaging applications. Belle Color also resolves doctor blade issues common with other inks.

Excellent heat resistance is another Belle Color ink asset. And its solvent retention is extremely low. Lightfast colorants are also available.

For more product details and trial run options, contact your INX representative, call or visit ...

**inxinternational.com/bellecolor
800-233-INXS**

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