ScanMark Ink

Diagraph's ScanMark ink is used for end-of-line packaging applications for food, beverage, pharmaceutical, personal care, cosmetic, automotive and industrial manufacturers. ScanMark ink is engineered to meet GS1 barcode requirements and delivers sharp high-resolution prints on secondary packaging cases, cartons and tray packs with the most forgiving of throw distances. Combined with Diagraph's high-resolution inkjet systems which utilize the leading piezo technology, this ink allows manufacturers to operate their printer 24 hours a day, 7 days a week, 365 days a year in the harshest of industrial environments.

FEATURES & BENEFITS

- Shelf life up to 2 years for unopened containers under recommended temperature and humidity conditions

- Excellent adhesion to a variety of porous substrates

- High quality and uniform ink with consistent batch-to-batch performance

- Pigment based ink for optimal barcode readability

- Premium barcode scanability

- Optimal contrast on porous substrates

- Highly stable, solvent-free ink

- Compatible with legacy IJ384 and IJ768 inkjet systems

- Fully miscible with both ScanTrue II and ScanTrue II Plus inks

- Mess-free septum based cartridge technology for ResMark 5000

SPECIFICATIONS

Ink color	Black
Substrates	Designed for porous substrates
Cartridge Volume	500mL cartridge 1 liter bottle

DIAGRAPH