

LIQUID LAMINATES



CLEAR-COATING

**SOLVENT BASE
 UV-PROTECTIVE COATING**

- * Use Instead of Film Laminates
- * Contains State-of-the-Art UV Inhibitors
- * Chemical Resistant
- * Abrasion and Mar Resistant
- * High-Performance
- * Highly-Flexible
- * Use on Digital Output:
 - Piezo Electrostatic Thermal
 - Pigmented Ink Dye-Based
- * Excellent for **Water-Sensitive** Inks, Media, Materials, and Products
 - Banners Vinyls Fiberglass
 - Wood Metal Plastic
 - Canvas Paper
- * Excellent on Vehicle and Fleet Graphics
- * Won't Yellow
- * Formulations for Specific Applications
- Original ClearJet**
- Type A2000** No Clean-Up Aerosol Spray Cans
- Type BR** Brush & Roll Formula
- Type S** Ready-to-Spray Formula
- Series FA** Fine Art Applications
- (**FA** - Available in BR, S and aerosol versions)
- * **Original ClearJet**
 - Gloss and Semi-gloss
- Fine Art Clear Jet**
 - Gloss, Semi-gloss and Low Gloss
- * Packaging
 - Type A2000 &AFA** 12 oz. net Aerosol Can
 - Type BR** Quarts & Gallons
 - Type S** Gallons
- * Be certain inks are dry prior to coating
- * Always test before using



CLEAR-COATING

**WATER BASE
 UV-PROTECTIVE COATING**

- * Use Instead of Film Laminates
- * Contains State-Of-The-Art UV Inhibitors
- * Chemical Resistant
- * Abrasion Resistant
- * High-Performance
- * Highly-Flexible
- * Use On Digital Output:
 - Piezo Electrostatic Solvent based Ink
 - Thermal Pigmented Ink
- * Excellent for **Non-Water-Sensitive** Inks, Media, Materials, and Products
 - Banners Vinyls Fiberglass
 - Wood Metal Plastic
 - Canvas Non-Water sensitive paper
- * Use On Most Painted Surfaces
- * Won't Yellow
- * Easy Application
 - Brush, Roller, or Spray
- * **SPECIAL Formulas**
- Type LL** - Automated Laminating Equipment
- Type C** – Canvas, fine art applications
- Type VG** – Vehicle Graphics – Gloss only
- Type AG** – Anti-Graffiti Gloss (2 Parts)
- * Original ClearShield available In 4 Finishes
 - Gloss, Semi-Gloss, 20° Satin,**
 - Matte** -- True, Non-Reflective
 - for use in Video, POP (no glare applications)
- * Packaging
 - Quarts, Gallons, Five-Gallon Pails,
 - 55 Gallon Drums
- * Always test before using
- * Be certain inks are dry prior to coating
- * Easy Clean-Up With Soap And Water