

ColorPainter W-54s/64s success coming around!



IX inks completely eliminate HAPs' ingredients not only from solvent but also from pigments. Its environmentally friendly feature does not require exhaust equipment's

IX ink with the use in the W-54s or the W-64s is HAPs-free. According to the classification of the U.S. Environmental Protection Agency (EPA). For more information, please see <http://www.epa.gov/>

HAPs: Hazardous air pollutants identified by the EPA (US Environmental Protection Agency), in accordance with the Clean Air Act (CAA).



The Next Generation In Outdoor Wide-Format Ink

IX

HAPs-Free Ink



intelligent ColorPainter



What Are HAPs?

HAPs or Hazardous Air Pollutants are chemicals designated by the US government as hazardous to human health. They are often found in paints, cleaning liquids, and outdoor inks for wide-format printers.

Inks can have HAPs in the solvent carrier fluid to speed dry time and increase adhesion, in the pigments to promote long lightfastness, or both.

In the past, HAPs-Free inks have not been available without significant drawbacks such as high-heat baking processes or strong odor. IX ink is revolutionary as it offers true HAPs-free printing without a strong odor, and without requiring high-heat baking of the substrate and ink to dry the print. Expected product availability is September 2011. Available only on the ColorPainter W-64s and ColorPainter W-54s.

ColorPainter™ W-54s

ColorPainter™ W-64s

	Seiko I Infotech IX Ink
Type of Solvent	HAPs-Free
Type of Pigment	HAPs-Free
Odor	Low
Drytime	Medium
Printing Speed	Medium
Lightfastness**	2 Years
Ink Viscosity	High
Ink Density	Medium
Ink Usage	Low

* Requires high-heat baking process associated with numerous heat-related disadvantages. Often requires slow printing to dry adequately.

** OKI's estimates of outdoor performance without lamination in full sunlight - results may vary by media type and environment.