



NeoPigment Ink Portfolio

Kornit's water-based NeoPigment™ inks redefine sustainable printing, combining eco-friendly innovation with unmatched performance.

Exclusively designed and manufactured in-house for Kornit systems, these premium pigment inks deliver industry-leading white opacity for consistent, high-quality prints.

With an expanded color gamut and vibrancy, and exceptional color-matching for optimal spot color coverage, NeoPigment™ inks ensure your designs stand out with precision and brilliance.

Engineered for excellence, they offer superior color fastness, high elasticity, and non-cracking properties, meeting and exceeding the highest retail quality and durability standards.



		Ink Family	Colors	Functional Fluids	Compatible Systems
Direct-to-Garment		Eco-Rapid (V902) Applications: Direct-to-Garment printing, optimized for high-speed industrial print heads for cotton and blended fabrics. Key Characteristics: Offers exceptional white ink opacity and meets retail-quality durability standards*. Produces deep, full tones with vivid, high elasticity prints that resist cracking.	CMYK Red Green White Neon Yellow* Neon Pink* *coming soon for Atlas MATRIX	Intensifier Q.fix Eco-Fix	Atlas MAX PLUS Apollo
				Intensifier 2.0 Q.fix 2.0 Eco-Fix 2.0 DigiBlocker	Atlas MATRIX
					Wiping Priming Flushing
		Olympia (V600) Applications: Direct-to-Garment printing with Kornit Atlas MAX POLY, designed for polyester and poly-blended fabrics. Key Characteristics: Delivers a wide color gamut, including neon yellow and pink inks. Meets the highest durability standards*, featuring a great hand-feel, high brightness, and superior flexibility to support elastic fabrics. Ensures vibrant, durable prints for challenging polyester applications.	CMYK White Neon Yellow Neon Pink	Poly Enhancer ProGuard Pro Enhancer Q.fix Neutrafix Pro Flushing Pro Washing Fluid Wiping Priming	Atlas MAX POLY
R2R Direct-to-Fabric		Robusto (V1000) Applications: Roll-to-Roll (R2R) Direct-to-Fabric printing, suitable for single-step production on a wide variety of woven and knitted fabrics. Key Characteristics: Meets industry standards for wash and rub durability*, achieving 4–5 grade color fastness across a wide range of fabrics. Supports faster curing while offering an expanded color gamut, including CMYK, White, Red, Green, and Neon inks. *ISO-105 for wash and rub fastness	CMYK, Red, Green, White, Neon Yellow , Neon Pink	DuoSoft Wiping Priming Flushing Pro Washing Fluid Softener: For Presto Systems	Presto MAX Presto MAX PLUS
				DuraTech Durability Enhancer	Presto MAX PLUS