PRODUCT SELECTION GUIDE

RUTLAND™ WHITE SCREEN PRINTING INK PORTFOLIO

AVIENT™

Screen printers know that white inks are arguably the most important ink in a print shop. An ever-changing and diverse selection of garment blends and styles means that printers are constantly working to find solutions for customer printing needs. Rutland™ offers a world-class selection of easy-to-print white inks in different finishes, opacities, fabric applications, curing, and storage temperatures. Rutland white inks answer the call and can be used as under bases for complex printing jobs, or as stand-alone white inks. No matter what the application or environment, Rutland has an appropriate white ink.

COTTON

	Description	Opacity	Hand	Cure Temps	Bleed Resistance	Fiber Mat Down	Flash Time	Stretch
Select Cotton White EH9060	• Offers great coverage on dark garments • Created to minimize shear down • Maintains opacity at high ink temperatures	Good	Good	320°F	N/A	Good	Better	Better
Street Fighter - 2 Cotton White EH9072	• Provides excellent opacity and printability • Produces contemporary finish that matches Street Fighter Low Bleed	Better	Better	320°F	N/A	Better	Better	Better
Silky Cotton White EH9020	• Created for maximum smoothness and opacity • Offers creamy consistency with low after flash tack	Best	Best	320°F	N/A	Best	Best	Better
Chill Cotton White LC9082	• Optically brightened for high opacity and coverage • Ideal for vector and halftone prints • Holds fine detail while offering excellent printability	Best	Best	270°F–320°F	N/A	Best	Best	Better

Sustainability Spotlight

Reduced Energy Use

POLYESTER

	Description	Opacity	Hand	Cure Temps	Bleed Resistance	Fiber Mat Down	Flash Time	Stretch	Other Rec. Fabrics
Super Poly Plus White EL9760	• High opacity ink offering great coverage on dark garments • Created to minimize shear down • Maintains good opacity at high temperatures	Best	Best	320°F	Best	Best	Best	Best	100% polyester, polyester blends
Chill Poly White LC9800	• Flexible temperature curing ink • Lower curing temperature reduces dye migration	Best	Best	270°F–320°F	Best	Best	Best	Best	100% polyester, polyester blends

LOW BLEED

	Description	Opacity	Hand	Cure Temps	Bleed Resistance	Fiber Mat Down	Flash Time	Stretch	Other Rec. Fabrics
Premier LB White EL9065	• High opacity low bleed ink • Developed for boutique style printing • Produces super soft prints on thin and light weight garments	Better	Good	320°F	Better	Best	Better	Better	Cotton/ poly blends
Snap White EL9240	• Everyday multi-purpose low bleed ink • Optimized for improving bridging properties across a range of meshes	Best	Better	320°F	Best	Better	Better	Better	Cotton/ poly blends
Street Fighter - 2 LB White EL9073	• Everyday multi-purpose low bleed ink • Offers excellent brightness, satin hand, and matte finish	Best	Better	320°F	Best	Better	Best	Better	Cotton, cotton/ poly blends
Low Cure Low Bleed Tidy White LC9804	• Great printability and soft, subtle finish • Ideal for high production print environments	Better	Better	270°F–320°F	Better	Best	Best	Better	Polyblends, triblends, cotton/poly blends

For more information about Rutland screen printing inks, please call **1.844.4AVIENT** or visit **www.rutlandinc.com**

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