



## 1000 MI One Pass Inkjet Printing Ink For RicohG5/G6/Seiko/Konica

## **Basic Information**

Quantity:

• Place of Origin: China • Brand Name: Tucai Minimum Order

• Price: \$/40 /1 liter

• Delivery Time:

• Payment Terms: L/C, D/A, D/P, T/T, Western Union



## **Product Specification**

· Opacity: High Opacity

• Drying Time: Instant • Scratch Resistance: High

• Printing Type: Digital Printing • Package: Carton Package · Color: BK/CY/MG/YL/WH

• Printhead: RicohG5/G6/Seiko/Konica

• Product Name: 1000 Ml Wholesale Direct Price One Pass

> Inkjet Printing Ink For RicohG5/G6/Seiko/Konica

• Highlight: One Pass Inkjet Printing Ink,

Inkjet Printing Ink For RicohG5



## More Images







# **Product Description:**





















Single PASS UV Ink - Fast Curing Single Pass UV-Curable Ink

This high-performance UV ink is specially formulated for single pass printing applications. With its excellent adhesion, instant drying time, and long-lasting durability, it is the perfect choice for any printing project.

Type: UV Ink

Single PASS UV ink is a UV-curable ink that is designed to cure quickly under UV light. This type of ink is ideal for high-speed printing processes, making it perfect for single pass printing applications.

Package: Carton Package

Our Single PASS UV ink comes in a convenient carton package, making it easy to store and transport. The packaging is designed to

protect the ink from exposure to light and maintain its quality and performance.

Adhesion: Excellent

One of the key features of Single PASS UV ink is its excellent adhesion. This ink adheres strongly to a wide range of substrates, including paper, plastic, and metal, ensuring that your prints have a professional and long-lasting finish.

Drying Time: Instant

With Single PASS UV ink, there is no need to wait for the ink to dry. Its fast-curing formula allows for instant drying time under UV light, allowing you to increase your printing speed and productivity.

Durability: Long-lasting

Our Single PASS UV ink is known for its long-lasting durability. It is resistant to fading, water, and chemicals, ensuring that your prints maintain their vibrant colors and quality over time.

#### Features:

Product Name: 1000 ml Wholesale Direct Price one pass Inkjet printing ink for RicohG5/G6/Seiko/Konica

Scratch Resistance: High Gloss: High Gloss Opacity: High Opacity Water Resistance: Excellent Drying Time: Instant Fast curing UV ink UV ink for single pass printer

UV ink for single pass printer Single pass UV-curable ink High-performance UV ink

#### **Technical Parameters:**

Product Name	1000 ml Wholesale Direct Price one pass Inkjet printing ink for RicohG5/G6/Seiko/Konica
Gloss	High Gloss
Durability	Long-lasting
Туре	UV Ink
Curing Method	UV Curing
Adhesion	Excellent
Drying Time	Instant
Water Resistance	Excellent
Scratch Resistance	High
Printhead	RicohG5/G6/Seiko/Konica
Color	BK/CY/MG/YL/WH
Key Features	High-speed UV ink, High performance UV ink, Rapid cure UV ink

#### **Applications:**

Single PASS UV ink - The Ultimate Solution for High-speed UV Inkjet Printing

Brand Name: 1000 ml Wholesale Direct Price one pass Inkjet printing ink for RicohG5/G6/Seiko/Konica

Place of Origin: China | Delivery Time: 7

Water Resistance: Excellent | Gloss: High Gloss | Durability: Long-lasting | Opacity: High Opacity

Printhead: RicohG5/G6/Seiko/Konica

Single PASS UV ink is a high-performance UV ink specially designed for single pass printing using UV-curable technology. It is a direct printing ink that offers superior quality and high-speed printing for various applications.

Applications and Scenarios:

Wide format printing: With a 1000ml ink capacity, our Single PASS UV ink is perfect for wide format printing on various substrates such as PVC, vinyl, and paper.

Packaging: Our high-speed UV ink is ideal for printing on packaging materials like cardboard, metal, and plastic, providing excellent water resistance and durability.

Labels and stickers: This UV inkjet ink is perfect for printing high-quality labels and stickers with high gloss and opacity, making your products stand out on the shelves.

Signage and displays: With its high-speed and single pass printing capability, this UV curable ink is perfect for creating eye-catching signage and displays for indoor and outdoor use.

Fleet graphics: Our UV ink is also suitable for printing on vehicles, offering long-lasting durability and resistance to harsh weather conditions.

Product Features:

High-speed printing: Our Single PASS UV ink is specifically formulated for high-speed printing, making it perfect for large volume production.

Superior quality: The ink is developed using advanced technology and top-quality materials, ensuring excellent color reproduction and

sharp, vibrant prints.

Excellent water resistance: Our UV ink offers excellent water resistance, making it suitable for outdoor applications without fading or smudaina

High gloss: The ink provides a high gloss finish, adding a professional touch to your prints and enhancing their visual appeal.

Long-lasting durability: The UV-curable formula of our ink ensures long-lasting durability, making it suitable for a wide range of

High opacity: The high opacity of our ink ensures that your prints have excellent coverage and stand out on any substrate.

Compatible with RicohG5/G6/Seiko/Konica printhead: Our UV ink is designed to be compatible with popular printhead models, ensuring smooth and efficient printing.

Experience the power of high-speed and single pass printing with Single PASS UV ink. Get your 1000ml Wholesale Direct Price ink now and elevate your printing game to the next level!

### Packing and Shipping:

Packaging and Shipping for Single PASS UV ink

Our Single PASS UV ink is carefully packaged and shipped to ensure its quality and integrity upon arrival. Here is a breakdown of our packaging and shipping process:

Packaging

Our Single PASS UV ink is packaged in a sturdy and secure container to protect it from any damage during transit. The containers are specifically designed to prevent leakage and maintain the ink's viscosity.

In addition, the containers are labeled with clear and detailed instructions for handling and storage, as well as a list of ingredients for

Shipping

We offer both domestic and international shipping for our Single PASS UV ink. For domestic shipping, we use reliable and trusted courier services to ensure timely delivery to your desired location.

For international shipping, we work with our network of trusted partners to ensure that the ink is delivered to you safely and efficiently. We also handle all necessary customs and export documentation to make the process as smooth as possible.

In the event of any damage or issue with the ink during shipping, please contact our customer service team immediately for assistance. We strive to provide the best packaging and shipping experience for our customers to ensure that the Single PASS UV ink reaches you in

#### FAQ:

Q: What is the brand name of this product?

perfect condition. Thank you for choosing our product.

- A: The brand name of this product is Tucai.
- Q: What is the volume of this ink?
- A: The volume of this ink is 1000 ml.
- Q: What is the price of this ink?
- A: The price of this ink is Wholesale Direct Price.
- Q: Which types of printers is this ink suitable for?
- A: This ink is suitable for RicohG5, G6, Seiko, and Konica printers.
- Q: Where is this product produced?
- A: This product is produced in China.
- Q: How long is the delivery time for this product?
- A: The delivery time for this product is 7 days.
- Q: Can this ink be used for one pass printing?
- A: Yes, this ink is specifically designed for one pass inkjet printing.
- Q: Is this ink suitable for UV printing?
- A: Yes, this ink is a UV ink and is suitable for UV printing.
- Q: Is this ink compatible with other types of printers?
- A: This ink is only recommended for use with RicohG5, G6, Seiko, and Konica printers.
- Q: What is the advantage of using this ink?
- A: This ink is high-quality and cost-effective, providing vibrant and long-lasting results for one pass UV printing.

Tucai

Shenzhen Kaite Huifeng Technology Co., Ltd.



