Korean High Temperature Coating-Free Anti-Corrosion Eco-Solvent Ink for Epson R4880 7880 9880 7800 1390

Basic Information

- Place of Origin:
- Minimum Order Quantity:
- Price:
- Delivery Time:
- Payment Terms:



s: L/C, D/A, D/P, T/T, Western Union

Korea

1 bottle



Product Specification

• Suitable Printhead: Epson R4880 7880 9880 7800 1390 • Package: Carton Package 1000 MI • Volume: Scratch Resistance: High • Chemical Resistance: Excellent • Printing Type: **Digital Printing** • Ink Configuration: CY/MG/YL/BK • Adhesion: Excellent • Highlight: Anti-Corrosion Eco-Solvent Ink, Eco-Solvent Ink for Epson R4880,





Coating-Free EPSON UV Ink

Our Product Introduction











EPSON UV Ink - High Quality Ink for Digital Printing

EPSON UV Ink, also known as EPSON UV Printing Ink, is a high-quality ink specifically designed for use in EPSON R4880, 7880, 9880, 7800, and 1390 printers. With a volume of 1000 MI, this ink provides exceptional results for all your digital printing needs. Key Features:

Volume: 1000 MI

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Scratch Resistance: High

Suitable Printhead: Epson R4880 7880 9880 7800 1390

Printing Type: Digital Printing

Adhesion: Excellent

EPSON UV Ink is specially formulated to provide high-quality, scratch-resistant prints. Its exceptional adhesion properties ensure that your prints will last for a long time without fading or peeling. Whether you're printing photos, graphics, or text, EPSON UV Ink will deliver vibrant and long-lasting results.

Designed for use with EPSON R4880, 7880, 9880, 7800, and 1390 printers, this ink is the perfect choice for all your digital printing needs. Its superior adhesion, scratch resistance, and vibrant colors make it ideal for a wide range of applications, from professional photography to commercial printing.

EPSON UV Ink is the perfect choice for those looking for high-quality, reliable ink for their EPSON printers. Its outstanding performance and exceptional adhesion make it the top choice for professionals and businesses alike. Trust EPSON UV Ink for all your digital printing needs.

Features:

Product Name: EPSON UV Ink Suitable Printhead: Epson R4880 7880 9880 7800 1390 Volume: 1000 MI Printing Type: Digital Printing Chemical Resistance: Excellent Package: Carton Package EPSON UV Printing Ink UV Ink for EPSON UV Ink for EPSON R4880 UV Ink for EPSON R7880 UV Ink for EPSON R7880 UV Ink for EPSON R7800 UV Ink for EPSON 1390

Technical Parameters:

Product Name EPSON UV Printing Ink

Ink Configuration	CY/MG/YL/BK
Adhesion	Excellent
Volume	1000 MI
Suitable Printhead	Epson R4880 7880 9880 7800 1390
Package	Carton Package
Chemical Resistance	Excellent
Scratch Resistance	High
Printing Type	Digital Printing
EPSON UV Ink	UV Ink for EPSON
Ink Configuration	CY/MG/YL/BK
Adhesion	Excellent
Volume	1000 MI
Suitable Printhead	Epson R4880 7880 9880 7800 1390
Package	Carton Package
Chemical Resistance	Excellent
Scratch Resistance	High
Printing Type	Digital Printing
UV Ink for EPSON	UV Printing Ink Solution
Ink Configuration	CY/MG/YL/BK
Adhesion	Excellent
Volume	1000 MI
Suitable Printhead	Epson R4880 7880 9880 7800 1390
Package	Carton Package
Chemical Resistance	Excellent
Scratch Resistance	High
Printing Type	Digital Printing

Applications:

EPSON UV Ink - High-quality Printing Ink for Various Applications

EPSON UV Ink is a high-quality ultraviolet printing ink that is suitable for a wide range of printing applications. Made in Korea, this ink is known for its excellent adhesion, making it a top choice for professional digital printing. Its versatile and durable nature has made it a popular choice among businesses and individuals alike.

Origin

EPSON UV Ink is proudly made in Korea, ensuring top-notch quality and consistency in every batch. This product is the result of years of research and development, making it a trusted brand in the printing industry. Price and Delivery Time

EPSON UV Ink is priced at \$48 for a 1000ml volume, making it a cost-effective option for businesses and individuals who require large quantities of ink. With a delivery time of only 7 days, this ink is a convenient and reliable choice for all your printing needs. Adhesion and Durability

One of the key features of EPSON UV Ink is its excellent adhesion. It can adhere to a wide variety of surfaces, including paper, plastic, glass, and metal. This makes it a versatile choice for various printing applications, from posters and banners to labels and packaging materials. It is also highly durable, ensuring that your prints will last for a long time. Package and Volume

EPSON UV Ink comes in a carton package, ensuring that the ink is well-protected during transportation. With a volume of 1000ml, this ink is suitable for high-volume printing and can last for a long time, reducing the need for frequent ink replacements. Printing Type and Suitable Printhead

EPSON UV Ink is designed for digital printing, making it a convenient choice for businesses and individuals who prefer this method. It is compatible with various printers, including Epson R4880, 7880, 9880, 7800, and 1390, ensuring that you can use it with your existing equipment.

Conclusion

In conclusion, EPSON UV Ink is a top-quality ultraviolet printing ink that is suitable for various applications. Its high adhesion, durability, and versatile nature make it a popular choice among professionals and individuals looking for a cost-effective and reliable printing solution. Trust in EPSON UV Ink for all your printing needs.

Customization:

Price: \$48 Delivery Time: 7 days Package: Carton Package		
Chemical Resistance: Excellent		
Volume: 1000 mL		
Scratch Resistance: High		
Suitable Printhead: Epson R4880 7880 9880 7800 1390		
Key Features:		
Our UV Ink for EPSON offers the following benefits:		
High-quality ultraviolet printing ink solution		
Excellent chemical resistance for long-lasting prints		
High scratch resistance for durable prints		
Specifically designed for use with Epson R4880 7880 9880 7800 1390 printheads		
Tucai Shenzhen Kaite Huifeng Technology Co. I td		
Shenzhen Kaite Huifeng Technology Co., Ltd.		

Hebei Industrial Zone, Hualian Community, Longhua District Shenzhen Guangdong China