



Digital Printing Head UV Ink Cleaning Solution Liquid For Epson KONICA Ricoh Printer Ink Flush

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: TUCAI
- Model Number: solvent cleaning liquid
- Price: \$13.00/liters >=1 liters



Product Specification

- Type: Solvent Based Ink
- Printing Type: Digital Printing
- Color: Transparent
- Highlight: Digital printing UV Ink Cleaning Solution, UV Ink Cleaning Solution For Epson, Ricoh printer ink flush



More Images



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Product Description

Parameter

LED UV ink Printing Head Cleaning Solution Liquid

for Epson / KONICA / SEIKO / Ricoh

LED UV ink Printing Head Cleaning Solution Liquid for Epson/KONICA/SEIKO/Ricoh	
Product name	UV Ink cleaning liquid
Packing	500ml/1000ml
Suit for	Epson/KONICA/SEIKO/Ricoh
Shelf life	1 year
Smell	Slightly smell
Place of Origin	Guangdong, China

Product Description

Specifications:

1. Safe solvent flush friendly environment
2. Good printing stable quality.
3. Good and protection printhead for long lifetime
4. Slightly smell
5. make sure enjoy high quality ,printing is fluently and naturally

Detailed Images

Tucaí[®]
图彩



Advantages

01

Can clean the water based printer head excellently



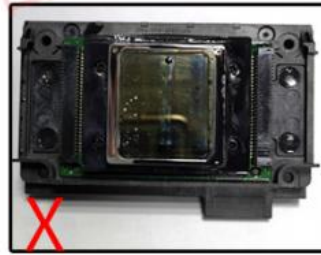
before cleaning



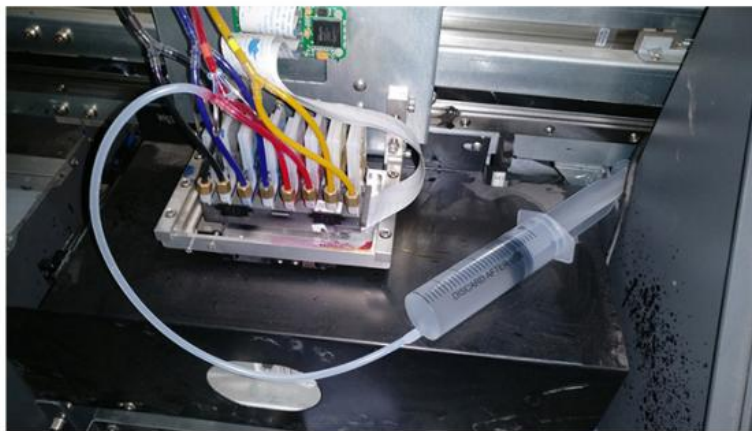
after cleaning

02

Protect printhead



Protect printhead



03

Safe solvent flush friendly environment

SGS Test Report No. C446021610000001 Date: 29 Jan 2018 Page 1 of 7

SHANGHAI PINTO NEW MATERIALS CORPORATION LIMITED
NO.8 BACHANG ROAD, SHANGHAI FREE TRADE ZONE (SHANGHAI)
CHINA

The following sample(s) were/were examined and identified on behalf of the client(s) as: Cleaning solution for UV

SGS Job No.: C446021610000001-002

Date of Sample: 29 Jan 2018
Testing Method: Test Report No.:
Test Result: Test Result:
Comments:

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Test Results

Item	Unit	Result	Limit
Flash point (°C)	°C	10	≥ 23
Flash point (°F)	°F	50	≥ 73
Flash point (°C)	°C	10	≥ 23
Flash point (°F)	°F	50	≥ 73
Flash point (°C)	°C	10	≥ 23
Flash point (°F)	°F	50	≥ 73

Notes: (1) The flash point is determined by the method of the client(s). (2) The flash point is determined by the method of the client(s).

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Test Results

Item	Unit	Result	Limit
Flash point (°C)	°C	10	≥ 23
Flash point (°F)	°F	50	≥ 73
Flash point (°C)	°C	10	≥ 23
Flash point (°F)	°F	50	≥ 73
Flash point (°C)	°C	10	≥ 23
Flash point (°F)	°F	50	≥ 73

Notes: (1) The flash point is determined by the method of the client(s). (2) The flash point is determined by the method of the client(s).

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Test Results

Item	Unit	Result	Limit
Flash point (°C)	°C	10	≥ 23
Flash point (°F)	°F	50	≥ 73
Flash point (°C)	°C	10	≥ 23
Flash point (°F)	°F	50	≥ 73
Flash point (°C)	°C	10	≥ 23
Flash point (°F)	°F	50	≥ 73

Notes: (1) The flash point is determined by the method of the client(s). (2) The flash point is determined by the method of the client(s).

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Test Results

Item	Unit	Result	Limit
Flash point (°C)	°C	10	≥ 23
Flash point (°F)	°F	50	≥ 73
Flash point (°C)	°C	10	≥ 23
Flash point (°F)	°F	50	≥ 73
Flash point (°C)	°C	10	≥ 23
Flash point (°F)	°F	50	≥ 73

Notes: (1) The flash point is determined by the method of the client(s). (2) The flash point is determined by the method of the client(s).

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Test Results

Item	Unit	Result	Limit
Flash point (°C)	°C	10	≥ 23
Flash point (°F)	°F	50	≥ 73
Flash point (°C)	°C	10	≥ 23
Flash point (°F)	°F	50	≥ 73
Flash point (°C)	°C	10	≥ 23
Flash point (°F)	°F	50	≥ 73

Notes: (1) The flash point is determined by the method of the client(s). (2) The flash point is determined by the method of the client(s).

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Test Results

Item	Unit	Result	Limit
Flash point (°C)	°C	10	≥ 23
Flash point (°F)	°F	50	≥ 73
Flash point (°C)	°C	10	≥ 23
Flash point (°F)	°F	50	≥ 73
Flash point (°C)	°C	10	≥ 23
Flash point (°F)	°F	50	≥ 73

Notes: (1) The flash point is determined by the method of the client(s). (2) The flash point is determined by the method of the client(s).

500ML





1000ML



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