



Item Code: CAL-ECOCART-MIMAKI440-A



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- 4 ?????? ??? JV33/JV5 ? 6 ?????? ??? JV3
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- Mimaki JV3 series
- Mimaki JV33 series
- Mimaki JV5 series

????????????? ??????????:[ICC Profile.zip](#)

????????? ??????????:60x17x34c?/??????????

????????????????? ??????????: 54x11x3c?/??.



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CTI

Centre Testing International

Test Report

Report No:58(R060713304102001) Date:Jul. 19, 2006 Page 3 of 3

Test Results:

Heavy metal

Lead	Content	N.D.
Cadmium	Content	N.D.
Hexavalent-Chromium	Content	N.D.
Mercury	Content	N.D.

Note: The submitted sample had been digested totally and tested by appropriate instruments for Lead, Cadmium,Mercury.

N.D. = Not Detected

ppm = mg/kg

Written by: SEYI Zhao

Inspected by: SEYI Zhao

Tested by: Jing Xing

Approved by: Peter Fu

SEYI Zhao

Position: Manager

Date: Jul. 19, 2006

This report shall not be altered, increased or deleted. The results shown in this test report refer only to the sample(s) tested. Without written approval of CTI, this test report shall not be copied except in full and published as advertisement.

CTI Physical & Chemical Lab.

MATERIAL SAFETY DATA SHEET

Digital Printing Ink

SECTION2 INFORMATION ON INGREDIENTS

Product name: Digital Printing Ink / Eco Solvent Ink

Ingredient	Concentration
Ethylene Glycol Monoethyl Ether Acetate	<60%
Proprietary solvent	<40%
Proprietary pigment	< 5 %

SECTION3 HAZARDS IDENTIFICATION

Hazards Identification: This substance is considered to be non-hazardous for transport.

Emergency Overview:

May irritate to eyes, skin and respiratory system. Avoid inhalation and contact.

SECTION4 FIRST-AID MEASURES

Skin Exposure: In case of contact, flush with copious amounts of water.

Eye Exposure: In case of contact, flush with copious amounts of water for at least 15minutes.Assure adequate flushing by separating the eyelids with fingers.

Inhalation Exposure: If inhaled, remove to fresh air. If breathing becomes difficult, call a physician.

Oral Exposure: If swallowed, wash out mouth with water provided person is conscious. Call a physician.

Specifications

????	C M Y K	?????????	ECO
??????	?? ????????	PH	6.5
??????????	3-6cp/8-12cp	?????? ????????????	76
????????????????? ???????????	25-35 dynes/cm	???????? ???????	<0

Tags

[Mimaki ECO Solvent Ink](#) [440ML Mimaki Eco ink](#)



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