
	96986	Nume și prenume _____
	96996	Data nașterii _____
	96996	Nr. FOCG _____

	98686	Nume _____ Prenume _____
	98696	Secția _____ Vârsta _____
	98696	Data internării _____ Nr. FO _____

Brățările Tyvek pentru spitale sunt produse utilizând material din fibră de polietilenă de înaltă densitate (hârtie cerată) de la DuPont.

Aceste brățări furnizează o modalitate economică și sigură pentru identificarea pacienților și sunt confortabil de purtat fiind foarte ușor.

Caracteristici:

- Foarte durabil, atingere moale, neutru pe piele
- Este prevăzut cu bandă adezivă la un capăt
- Rezistent la apă și nu se decolorează la contactul cu apă
- Rezistent la rupere și întindere, nu pot fi desfăcute fără deteriorarea lor.
- Au numere de serii prevăzute pentru un nivel suplimentar de securitate.
- Textul pretipărit (nume și prenume / data nasterii / nr.FOCG) poate fi modificat la cerere, fără costuri suplimentare
- Cerneala nu conține plumb
- Proiectat pentru a se potrivi tuturor dimensiunilor încheieturii de mâini
- Pe brățări se poate scrie cu pixul sau cu marker

Pot fi comandate câte 100 de bucăți/culoare.

Inscripționarea este cu negru și nu poate fi schimbată cu o altă culoare.

Specificații fizice

Material	Dupont Tyvek® cu închidere adezivă
Dimensiuni	19mm x 255mm, 25mm x 255 mm
17 culori disponibile	Roz fluorescent, Galben fluorescent, Verde fluorescent, Portocaliu fluorescent, Sunfire fluorescent, Albastru închis, Albastru mediu, Albastru deschis, Turcoaz, Mov, Verde, Roșu, Auriu, Lavandă, Argintiu, Alb, Galben

Culori



Verde fluorescent



Verde



Turcoaz



Sunfire fluorescent



Roz fluorescent



Roșu



Portocaliu fluorescent



Mov



Lavandă



Galben



Galben fluorescent



Auriu



Albastru deschis



Albastru mediu



Albastru închis



Argintiu



Alb





**Certificate of Conformity CE Mark Not
Required
All Wristband Part Numbers**

SIVA Group' wristbands are intended to be worn around the wrist or ankle for identification of the wearer.

Not a Medical Device: Identification wristbands are not medical devices as defined under the European Union(EU) Medical Devices Directive (MDD)93/42/EEC.; *Wristbands are not intended to be used for diagnostics and/or therapeutic purposes.* These wristbands are not intended for the prevention, monitoring, treatment or alleviation of disease, or for the alleviation or compensation for an injury or handicap.

CE Mark Not Required: Identification wristbands are not subject to the requirement of any of the current CE Marking Product Directives. Therefore, CE marking is not required for the wristbands.

Prepared by:

A handwritten signature in black ink, appearing to be "Arjun Aggarwal", written over a light blue grid background.

Mr. Arjun Aggarwal

03/06/2019

Regulatory Affairs Dept.

Section 1 : Identification

Product identifier

PRODUCT NAME: RISO INK FII type BLACK U / UA
ITEM CODE: S-8113U / S-8113UA

Recommended use of the chemical and restrictions on use;

RELEVANT IDENTIFIED USES: INK for Digital Duplicator

Company identification

MANUFACTURER: RISO KAGAKU CORPORATION
5-34-7 Shiba, Minato-ku, Tokyo, 108-8385, JAPAN
TEL: 81 (3) 5441-6611

SUPPLIER: RISO,INC.
10 State Street, Suite 201, Woburn, MA 01801-2105 USA
TEL: (978) 777-7377

Section 2 : Hazards identification

Classification of the chemical in accordance with 29 CFR 1910.1200(d):

Not classified

Label elements

HAZARD PICTOGRAMS: Not required
SIGNAL WORD: Not required.
HAZARD STATEMENTS: Not required
PRECAUTIONARY STATEMENTS: Not required

Hazards not otherwise classified (HNOC) :

Not classified

Section 3 : Composition/information on ingredients

Mixture:

Chemical name	CAS No.	wt%
Petroleum solvent	64742-55-8 64742-53-6	< 15
Rice bran oil	68553-81-1	>= 6
Glycerol	56-81-5	< 10
Carbon black (pigment)	1333-86-4	< 10
Alkyd resin	Trade secret	Trade secret
Water	7732-18-5	Trade secret

Section 4 : First-aid measures

Description of first aid measures

INHALATION: If you feel unwell, move from the contamination immediately to fresh air and seek medical advice.

EYE CONTACT: In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

SKIN CONTACT: After contact with skin, wash immediately with plenty of water using a mild soap.

INGESTION: If swallowed, do not induce vomiting and seek medical advice.

Most important symptoms/effects, acute and delayed:

No further relevant information available.

Indication of any immediate medical attention and special treatment needed:

No further relevant information available.

Section 5 : Fire-fighting measures

Extinguishing media: Water, CO₂, foam, dry chemical powder, dry sand
 Special hazards arising from the substance or mixture:
 May produce toxic fumes of CO, CO₂, NO_x, SO_x
 Advice for fire-fighters: This ink does not act as a source of ignition, but might burn if exposed to a fire.

Section 6 : Accidental release measures

Personal precautions, protective equipment and emergency procedures:
 Ventilate the area until material is completely picked up.
 Environmental precautions: Do not empty into the drains.
 Methods and material for containment and cleaning up:
 Shovel up, then wipe up with cloth or paper.

Section 7 : Handling and storage

Precautions for safe handling:
 Use only in the well-ventilated areas.
 Avoid contact with skin. Use only with cartridge.
 Conditions for safe storage, including any incompatibilities:
 Store at 5 - 35 °C and protect from sunlight.
 Keep the ink out of reach of children.
 Only original cartridge.

Section 8 : Exposure controls/personal protection

Control parameters:
 OCCUPATIONAL EXPOSURE GUIDELINES:

	CAS No.	OSHA PEL	ACGIH TLV
Petroleum solvent	64742-55-8 64742-53-6	5 mg/m ³ *1	5 mg/m ³ *1
Glycerol	56-81-5	15 mg/m ³	10 mg/m ³
Carbon black (pigment)	1333-86-4	3.5 mg/m ³	3.5 mg/m ³

*1 : as mineral oil mists

Appropriate engineering controls:
 Good general ventilation should be sufficient for most conditions.
 Individual protection measures, such as protective equipment:
 RESPIRATORY PROTECTION : Not normally required
 HAND PROTECTION: Recommend the use of gloves in case of contact with skin.
 EYE PROTECTION: Not normally required
 SKIN AND BODY PROTECTION : Not normally required

Section 9 : Physical and chemical properties

Physical state: Paste
 Odor: Slight petroleum odor
 pH: Not applicable
 Melting point/freezing point: < 0 °C
 Boiling point: > 100 °C
 Flash point: None (Closed cup)
 Evaporation rate: No data available
 Flammability (solid, gas): Not applicable
 Upper/lower flammability: No data available
 Vapor pressure: No data available
 Vapor density: No data available
 Density: 0.99 - 1.20
 Solubility: WATER SOLUBILITY: Negligible

Partition coefficient:	No data available
Auto-ignition temperature:	> 400 °C
Decomposition temperature:	No data available
Viscosity:	No data available

Section 10 : Stability and reactivity

Reactivity:	No data available
Chemical stability:	Stable under normal storage and handling conditions.
Possibility of hazardous reactions:	No data available
Conditions to avoid:	Avoid exposure to high temperatures.
Incompatible materials:	Strong oxidising agents
Hazardous decomposition products:	None

Section 11 : Toxicological information

Information on toxicological effects	
ACUTE TOXICITY (ORAL):	LD50 > 2000mg/kg (rat)
SKIN CORROSION/IRRITATION :	May cause slight irritation.
SERIOUS EYE DAMAGE/IRRITATION:	May cause slight irritation.
MUTAGENICITY:	Negative in the Ames test
CARCINOGENICITY:	Carbon black is listed as Class 2B (Possible human carcinogen) by IARC. However, IARC Monograph 65 also indicates "exposures to carbon black in the use of printing ink, rubber or paint are negligible." None of the other ingredients in this product are listed by IARC,NTP,MAK, OSHA or ACGIH as a carcinogen. None of the other ingredients have been classified as carcinogens according to EU, IARC, MAK, NTP or OSHA.
<i>* These information are based on toxicity data for similar materials and ingredients.</i>	

Section 12 : Ecological information

Ecotoxicity:	No information available.
Persistence and degradability:	No information available.
Bioaccumulative potential:	No information available.
Mobility in soil:	No information available.
Other adverse effects:	No information available.



SAFETY DATA SHEET

REVISION DATE : 09/25/2020
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Section 13 : DISPOSAL CONSIDERATIONS

Waste treatment methods: Burn in an adequate incinerator or bury in landfill in accordance with all applicable regulations. Any disposal practice must be in compliance with local, state and federal laws and regulations.

Ink Cartridge (bottle) material is plastic(polypropylene/polyethylene).

Label material is plastic (metal included).

Section 14 : TRANSPORT INFORMATION

UN number: Not regulated

UN proper shipping name: Not regulated

Transport hazard class(es): Not regulated (DOT, IMDG, IATA)

Packing group: Not regulated

Environmental hazards: Not regulated

Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code:
Not regulated

Section 15 : REGULATORY INFORMATION

US Federal regulation:

TSCA (Toxic Substance Control Act) :

All chemical substances in these products are listed or exempted in TSCA chemical substance inventory.

Clean Air Act Section 112 Hazardous Air Pollutants(HAPs):

Not listed

SARA Section 313 (40 CFR 372.65) :

Not listed

CERCLA (40 CFR 302.4): Not listed

Section 16 : OTHER INFORMATION

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Revision date: 09/25/2020

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The information herein is given in good faith, but no warranty, express or implies, is made.
Please consult RISO, INC. for further information.