



World-Best Ultrasound Paper,
Fitting Perfectly to World-Renowned Thermal Printers, Sony & Mitsubishi

SUPER ULSTAR Ultrasound Paper



FDA Registered
Certified to ISO 9001 / ISO 14001 / ISO 13485



<http://www.durico.co.kr>



Why pay more for the same quality?

Compatible Papers for Mitsubishi Printer

- No need to make any adjustment on the printer for optimum printed images



Paper Grade, Size and Compatibility

Grade	Size	DURICO	SONY	MITSUBISHI
High Glossy	110mmX18m	ULSTAR-1100HG	UPP-110HG	K91HG/KP91HG
	84mmX12.5m	ULSTAR-840HG NEW	UPP-84HG	
High Density	110mmX20m	ULSTAR-1100HD	UPP-110HD	
	110mmX20m	ULSTAR-1100HD mibi		K65HM/KP65HM
	210mmX25m	ULSTAR-2100HD	UPP-210HD	
High Density Matt	110mmX20m	ULSTAR-1100HD Matt		
Standard	110mmX20m	ULSTAR-1100S	UPP-110S	
	110mmX20m	ULSTAR-1100S mibi		K61S/KP61S/KP61B
	84mmX13.5m	ULSTAR-840S NEW	UPP-84S	

Packing Information

- Economic Purchase for smaller Packing Unit (5 rolls in an inner box)



- ULSTAR-1100 series:** Each roll in a pouch
5 rolls in an inner box
10 inner boxes in a master carton (50 rolls)
- ULSTAR-2100HD:** Each roll in a pouch
5 rolls in an inner box
5 inner boxes in a master carton (25 rolls)
- ULSTAR- 840 series:** Each roll in a pouch
10 rolls in an inner box
10 inner boxes in a master carton (100 rolls)



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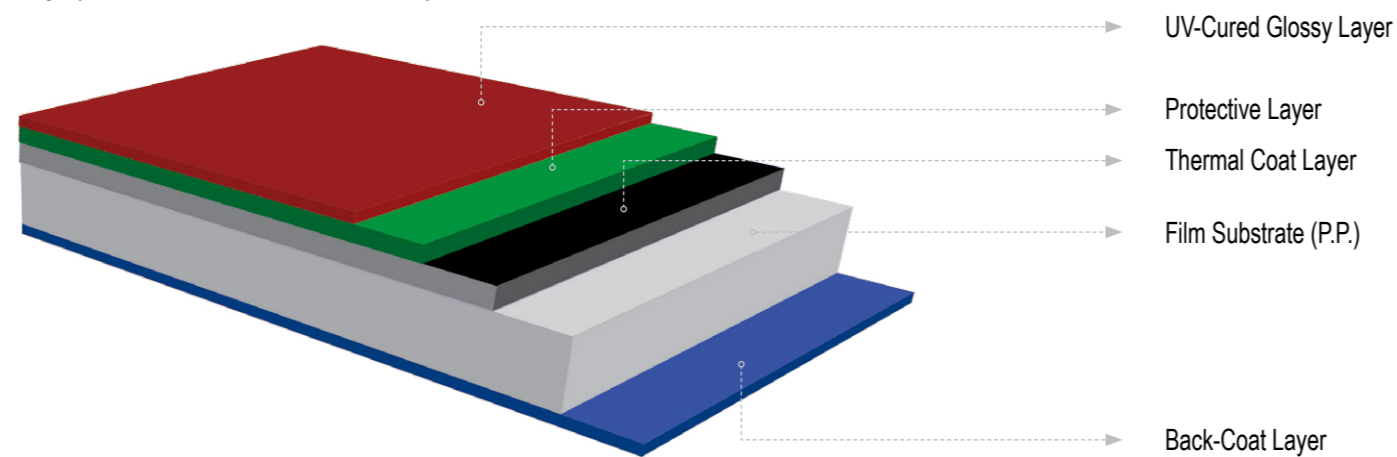
Direct Thermal Film for Video Printer

Durico is specialized in Self-Manufacturing Top Quality Thermal Print Media for printing Ultrasound Scanned Images.



► Totally different from other Inferior Compatible Papers

► Highly Protective UV-Cured Top Layer

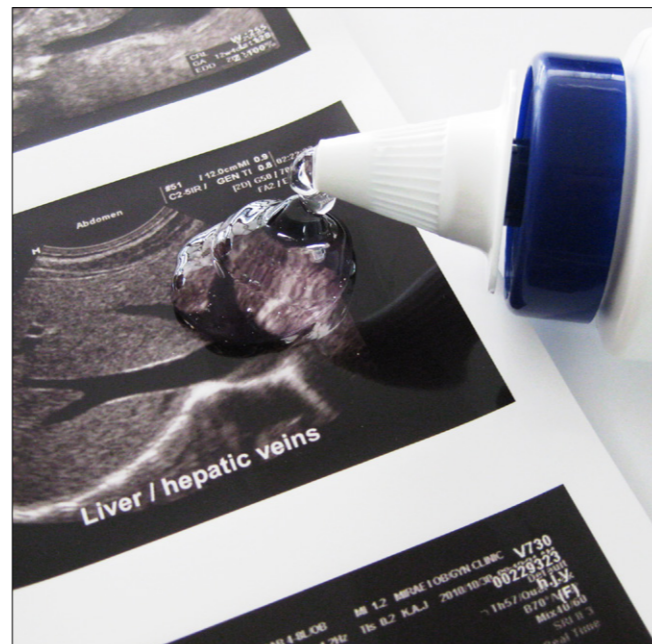


Long Lasting Image Durability for High Storage Stability

► High Humidity and Heat Resistance for Long Storage

► Strong Resistance to Water, Finger Prints, and Ultrasound Gel Drops

Humidity resistance 40°C, 90%, 7Days		Heat resistance 50°C, Dry, 7Days	
ULSTAR	Other Compatible	ULSTAR	Other Compatible

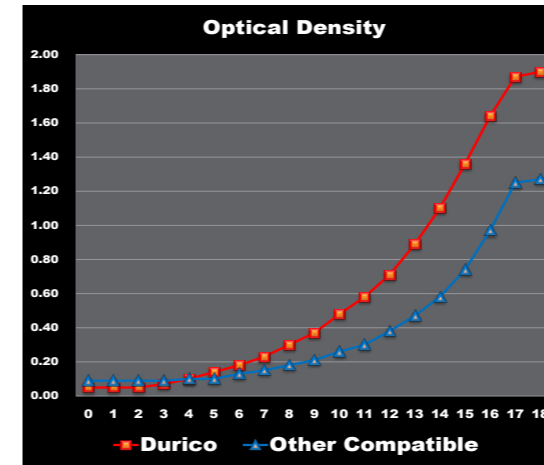


Precise, High Resolution Image Reproduction

► First-class Colour Intensity from Highest Black Colour Density

► Outstanding, Bright, Sharp & Detailed Medical Image Printing available from Precise Gradation of Grey-scale

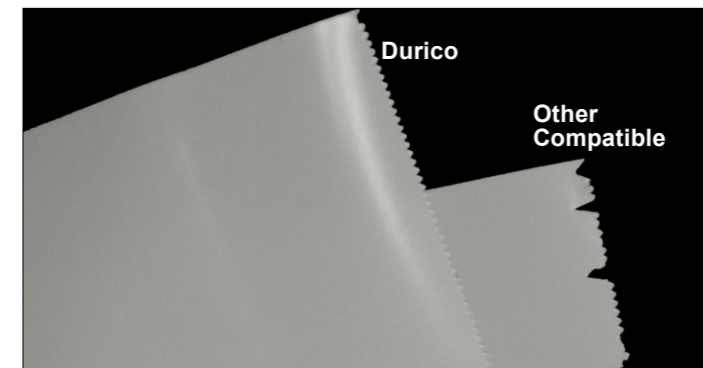
► High Glossy, Brilliant Photorealistic Reproduction



Trouble-free Printing & Long-Term Use of Printer

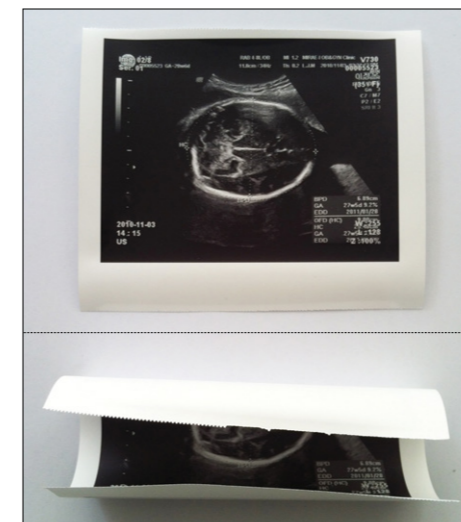
► Easy Tearing along the Cross Direction

► Smooth Head Matching Performance for Continuous, Peace of Mind Printing



► Minimal Curling for Flat Photo Media & Easy Filing

► Built-in Anti-electrostatic Layer Preventing Thermal Head Damage



Durico

Other Compatible

EC Declaration of Conformity

Manufacturer: Durico C&T, Inc.

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E-mail: info@durico.co.kr, <http://www.durico.co.kr>

European representative: Durico Imaging BVBA

Villastraat 2 C

1830 Machelen, Belgium

Product: Thermal Paper for Video Printer (Super ULSTAR Brand)

Model: ULSTAR-1100HG, ULSTAR-1100HD, ULSTAR-2100HD,
ULSTAR-1100HD mibi, ULSTAR-1100HD MATT, ULSTAR-1100S,
ULSTAR-1100S mibi, ULSTAR-840HG, ULSTAR-840S

Classification: Class I by the rules of Classification Criteria, Annex IX, MDD 93/42/EEC.

Conformity Assessment Route: Annex VII, MDD 93/42/EEC

We herewith declare that the above mentioned products meet the provisions of the Council Directive 93/42/EEC for medical devices. All supporting documentation is retained under the premises of the manufacturer.

Place and Date of issue: Korea, May 1, 2019

Signature:



J.W. Kim, President

on behalf of Durico C&T, Inc.



Durico C&T, Inc.

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June 4, 2019

DECLARATION OF CONFORMITY

TO WHOM IT MAY CONCERN:

WE, DURICO C&T, INC., HEREBY DECLARE THAT OUR ULSTAR BRAND THERMAL PAPER FOR VIDEO PRINTER (ULSTAR-1100HG, ULSTAR-1100HD, ULSTAR-1100S, ULSTAR-2100HD, ULSTAR-840HG, ULSTAR-840S, ULSTAR-1100HD MATT, ULSTAR-1100HD MIBI, ULSTAR-1100S MIBI) DOESN'T CONTAIN ANY BISPHENOL A .

FOR YOUR INFORMATION, DURICO C&T, INC. IS THE MANUFACTURER AND EXPORTER OF ULSTAR BRAND THERMAL PAPER FOR VIDEO PRINTER (ULSTAR-1100HG, ULSTAR-1100HD, ULSTAR-1100S, ULSTAR-2100HD, ULSTAR-840HG, ULSTAR-840S, ULSTAR-1100HD MATT, ULSTAR-1100HD MIBI, ULSTAR-1100S MIBI).

SINCERELY YOURS,

DURICO C&T, INC.

A red circular ink stamp is placed over the signature. The stamp contains the text "DURICO C&T, INC." around the top inner edge and "KOREA" around the bottom inner edge, separated by two small stars. In the center of the stamp, the name "M. H. Chung" is written in a cursive script. The stamp is partially overlapping the signature line and the "AUTHORIZED SIGNATURE" text below it.

M. H. Chung

AUTHORIZED SIGNATURE

Material Safety Data Sheet

Issue date: APRIL, 2018

1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

TRADE NAME : Direct Thermal Synthetic Paper (Ulstar 1100HD & Ulstar 2100HD)

MANUFACTURER : Durico C&T, Inc., Oedap 6-gil, Sangju-si
Gyeongbuk 37240, Korea

EMERGENCY CALL : TEL) 82-2-525-8405, 82-54-534-8385, FAX) 82-2-525-7461

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Components:	CAS No:	Content(%)
Octadecanoic acid zinc salt	557-05-1	< 1
4,4'4''-(Methyl-1-propantl-3-ylidene)tris[2-(1,1-dimethylenthy)-5-methylphenol;4,4'4''-(1-Methylpropanyl-3-ylidene)tris[6-tert-butyl-m-cresol]	1843-03-4	< 1
Acetic acid ethenyl ester polymer with ethenol	25213-24-5	< 1
Calcium Carbonate	471-34-1	1 ~ 5
Silicon dioxide	7631-86-9	< 1
polyvinyl alcohol	9002-89-5	1 ~ 5
POLYPROPYLENE	9003-07-0	70 ~ 90
2-Anilino-3-methyl-6-(di-n-butylamino)fluoran	89331-94-2	< 1
4-Hydroxy-4-isopropoxydiphenylsulfone	95235-30-6	1 ~ 5
Acrylate resin A	TRADE SECRET	1 ~ 5
Acrylate resin B	TRADE SECRET	1 ~ 5
Acrylate resin C	334636-90-7	1 ~ 5
Etc. (The other components are not hazardous or are below required disclosure limis)		1 ~ 5

3. HAZARDS IDENTIFICATION

Emergency overview : White film, can burn fire, not release toxic vapors,
Gases and fumes.

Potential health effects : Practically not harmful;(Eyes, Skin, Inhalation)

4. FIRST AID MEASURES

EYE CONTACT : Immediately flush eyes with plenty water. Get medical attention.

SKIN CONTACT : Wash with water.

INHALATION :Remove to fresh air. Get medical attention.

5. FIRE FIGHTING MEASURES

Extinguishing media : Water, Foam, CO₂

6. ACCIDENTAL RELEASE MEASURES

Accidental release does not occur. No special measures required.

7. HANDLING AND STORAGE

Storage : Store in the warehouse at temperature less than 40°C.

Keep away from moisture and heat.

Handling : Nothing special

8. EXPOSURE CONTROL/PERSONAL PROTECTION

Nothing special

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance : White opaque film

Specific gravity : 0.90

Melting point : 165°C

Solubility in water : Insoluble

10. STABILITY AND REACTIVITY

Flash point : 475°C

Flammable limits : 250°C(Cleveland)

Explosion, dust explosion : Does not occur

11. TOXICOLOGICAL INFORMATION

Skin irritation : Nonirritating to skin

Eyes irritation : No data available

12. ECOLOGICAL INFORMATION

Not degradable

13. DISPOSAL CONSIDERATIONS

Disposal method : Incineration or landfill in accordance with applicable regulations.

Disposal should be done under conditions which meet all regulations relating to waste in your country.

14. TRANSPORT INFORMATION

Nothing special

15. REGULATORY INFORMATION

Follow all regulations in your country. In Korea as follows:

Industrial Safety and Health Law : not applicable

Fire Service Law : not applicable

Poisonous Substance Control Law : not applicable

Water Pollution Control Law : not applicable

Air Pollution Control Law : not applicable

16. OTHER INFORMATION

The statements in this bulletin were made to the best of our knowledge and as accurate as possible. They are given for information only. They do not constitute a contractual guarantee of a product' s properties.