

B115A

Multipurpose

- High sensitivity
- Scratch resistance
- High resolution
- Applicable to a wide range of receiving materials

PRINTING PROPERTIES

	Top-coated paper	Gloss coated paper	Synthetic paper	PET
Compatibility	✓	✓	✓	✓

Note: Smoothness Bekk for paper family must be over 200s.

RIBBON PROPERTIES

- Polyester film thickness: 4.5 μm
- Friction coefficient: < 0.035
- Tearing resistance: > 200N/mm²
- Transmission density: 1.20 mini

CERTIFICATES/ DIRECTIVES

TSCA ✓ Toxic Substance Control Act	RoHS ✓ Restriction of Hazardous Substances	WHMIS ✓ Workplace Hazardous Materials Information System	REACH/SVHC ✓ Chemical & Environment	CP65 ✓ Safe Drinking Water and Toxic Enforcement Act
1272/2008 ✓ Regulation (EC) No. 1272/2008	1907/2006 ✓ Regulation (EC) No. 1907/2006 2006 Annex XVII	689/2008 ✓ Regulation (EC) No. 689/2008	SARA Title III ✓ Title III of the Superfund Amendments and Reauthorization Act	

Application



Tags



Ticket



Logistic/Storage
Shipping



Healthcare



Asset label
signage

GENERAL CONDITION

Usage conditions: 5 to 35°C at 30 to 85% of relative humidity.

Storage conditions: Keep indoors avoiding high temperature, high humidity, and direct sunlight.

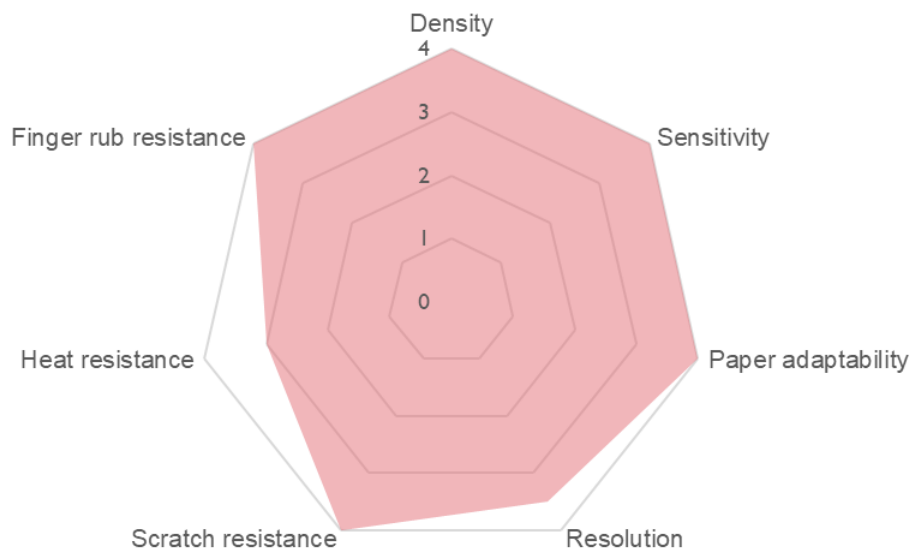
Storage life: 24 months after production.

RICOH
imagine. change.

PRINTED IMAGE DURABILITY

TESTS	RESULT
Scratch resistance	ANSI 4.0A
50 back and forwards with a rub tester	
Heat (40°C)	ANSI 4.0
Finger rub resistance	ANSI 3.5A

B115A CHARACTERISTICS



These performances are for guidance only. Results are obtained with adapted receiving material and optimum print conditions. (Ricoh test method)

IMS DIVISION

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* Specifications are subjected to change without notice.

* The color(s) of the actual product may vary from the color(s) shown in this datasheet



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