FEATURES

- Application to a wide range of receiving labels: rough coated paper, coated paper, PET/PP/PE/PVC/ Films
- Good scratch and smear resistance
- Ricoh's unique coating on the back allows reliable and superior matching qualities with the thermal head

APPLICATION AREA



Shipping



General Tags



Flexible Packaging



Inventory



Retail Tags



Food ingredient



Multi Purpose



Price Tags

PRINTING PROPERTIES

	Rough Coated Paper	Coated Paper	PET	PE	PP	PVC
Compatibility	\bigcirc	\bigcirc	\varnothing	\varnothing	\varnothing	\varnothing

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

RIBBON PROPERTIES

General Condition

- Usage conditions : 5 to 35 $^{\circ}\mathrm{C}$ at 30 to 85% of relative humidity.
- Storage conditions: Keep indoor avoiding high temperature, high humidity, direct sunlight.
- Storage life: 12 months after production.

Ribbon Properties

- Polyester film thickness : 4.5 μM



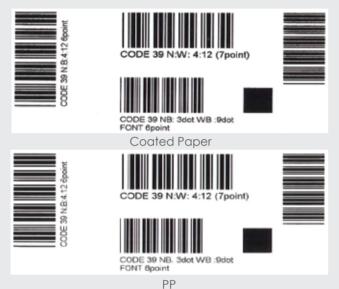


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E-mail: ims@ricoh.co.th



ADAPTABILITY TO RECEIVING MATERIAL





SCRATCH TESTING ON PAPER



Finger rubbing 20 times



Finger rubbing 50 times

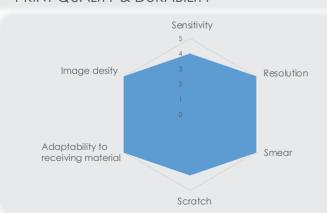


Nail scratch 20 times



Cardboard rubbing 30 times

PRINT QUALITY & DURABILITY



Sensitivity	=	4
Resolution	=	5
Smear	=	5
Scratch	=	4
Adaptability to	=	5
receiving material		
Image Density	=	5

CERTIFICATES / REGISTRATION / DIRECTIVES

TSCA (Toxic Substance Control Act),ROHs,WEEE,SOEN71-3,REACH,Direct food contact For another directive,please contact us.







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