

# B130ET

TTO Eco Resin

**TTO : Thermal Transfer Overprinting**

- Suitable for a variety type of flexible packaging films
- Good resistance to scratch and smudge

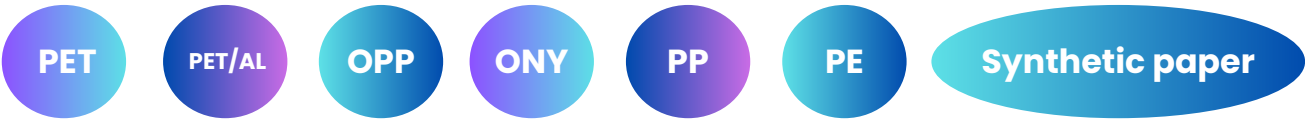
## SPECIFICATIONS

- Base film thickness:  $4.0 \pm 0.5 \mu\text{m}$
- Total ribbon thickness :  $6.5 \pm 1.0 \mu\text{m}$
- Ink melting point : approx  $80^{\circ}\text{C}$

## PRINTING CHARACTERISTIC

- Ink Color : Black
- Color density (blackness) = 2.0
- Max printing speed = 600 mm/sec (depend on substrate & application)

## RECOMMENDED SUBSTRATES



## Application



Flexible  
Packaging



Food &  
Beverage



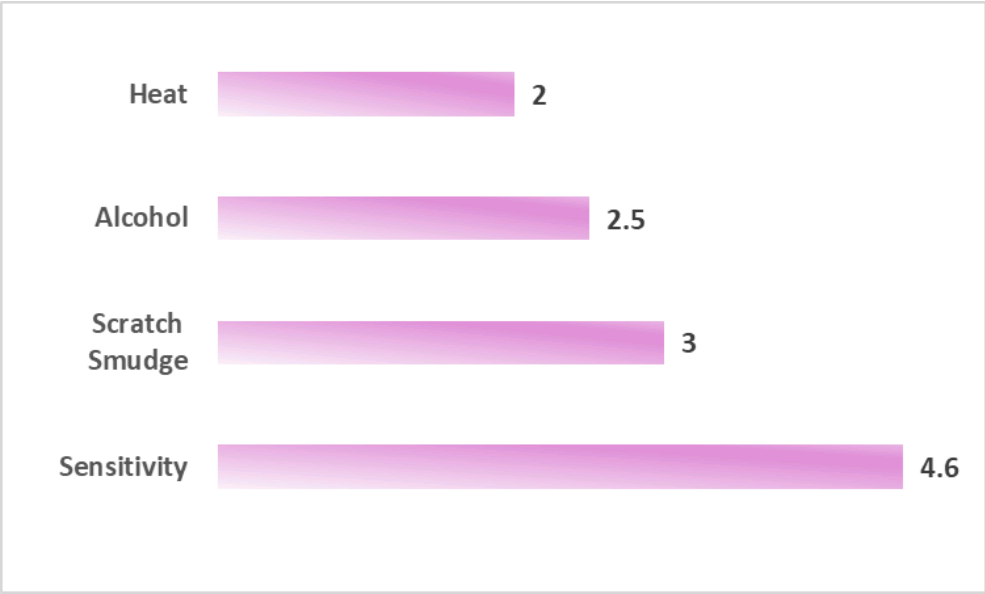
Medical



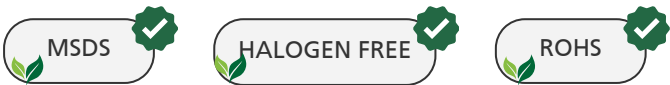
Cosmetic

## PRINT PERFORMANCE

**RICOH**  
imagine. change.



## CERTIFICATES



## 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

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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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