

SD180(M)

SD180(M) can print on a variety of media at low energy levels.
Its print energy level is close to that of wax-resin ribbons,
and has superior resistance to scratching.

RECOMMENDED APPLICATION



PRINT HEAD TYPE

FLAT EDGE

RECOMMENDED SUBSTRATES

Uncoated paper	—
Coated paper	★ ★
Gloss paper	★ ★ ★
Synthetic paper	★ ★ ★ ★ ★
Tag paper	★ ★
Various types of film	★ ★ ★ ★
PET label	★ ★ ★ ★ ★
Care label	—

RIBBON SPECIFICATION

Back coating	non-Silicon based
Film Thickness	4.5 ± 0.3μ
Ribbon Thickness	6.9 ± 0.5μ
Ink Type	RESIN
Ink Melting Point	80 °C

TYPICAL COMPLIANCE

- REACH-SVHC Free : EU REACH Regulation(1907/2006) Substance of Very High Concern(SVHC)
- RoHS : RoHS Directive(2002/95/EC)Conformity
- TSCA : Premanufacture Notification(PMN) Conformity
- Halogen Free : Chlorine Content : 900ppm or less Bromine Content : 900ppm or less Chlorine and Bromine Total Contents : 1500ppm or less

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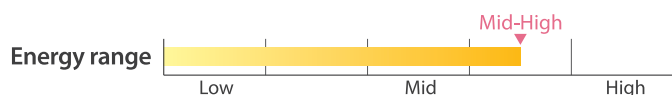
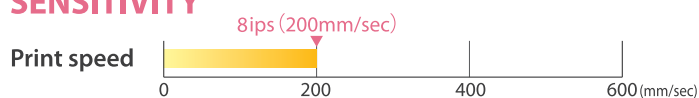
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SENSITIVITY



RESISTANCE

