

RESIN RIBBON

RE14



ID TECHNOLOGIES

CONTINUING INNOVATION

RE14 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



Shipping labels



Inventory labels



General ticketing



Retail tag labels



Pharmaceutical labels



Medical use labels



Identification cards



Name printing



Care labels



Flexible packaging



Price tags



Laboratory labels

PRINT HEAD TYPE

FLAT

EDGE

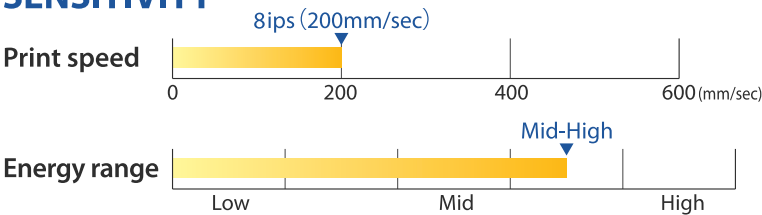
RECOMMENDED SUBSTRATES

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

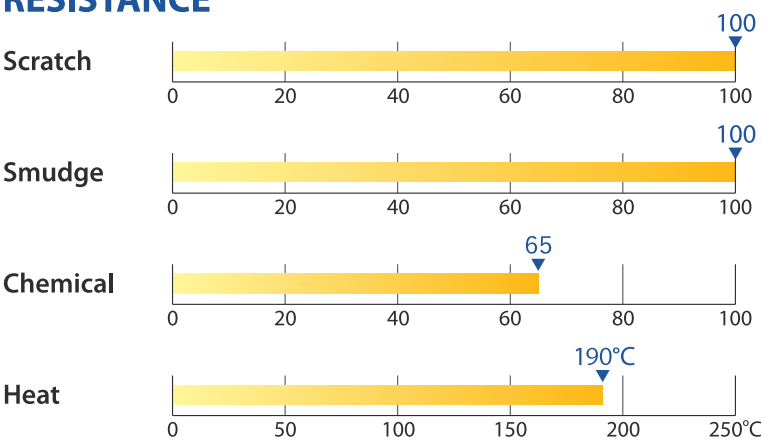
RIBBON SPECIFICATION

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

SENSITIVITY



RESISTANCE



Certifications and Permits



ROHS2.0



REACH

TSCA
compliant

HALOGEN

HALOGEN