# RESIN RIBBON
# RE02

ID TECHNOLOGIES
CONTINUING INNOVATION

RE02 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

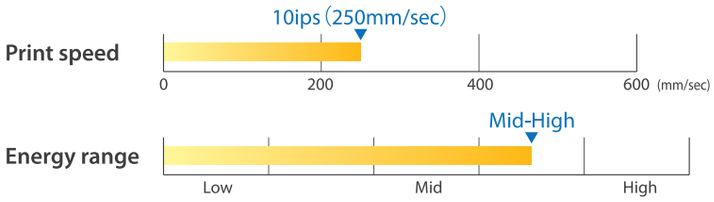
## RECOMMENDED SUBSTRATES

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

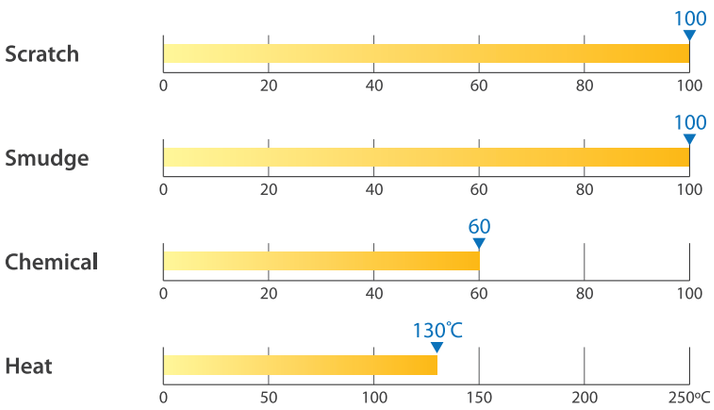
## RIBBON SPECIFICATION

| | |
|---|---|
| Back coating | Non-Silicon Based |
| Film Thickness | 4.5 ± 0.5μ |
| Ribbon Thickness | 8.0 ± 0.5μ |
| Ink Type | RESIN |
| Ink Melting Point | — |

## SENSITIVITY




## RESISTANCE




## Certifications and Permits

RoHS — ROHS2.0

Reach — REACH

TSCA compliant

HALOGEN — HALOGEN

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