

GENERAL RESIN RIBBON

Thermal Transfer Ribbon

R949 is a standard thermal transfer ribbon which has excellent scratch resistance, strong alcohol and gasoline resistance. It is also designed to resist UV, water, low temperature and even for hand sweat, the performance is outstanding.



R949

APPLICATIONS

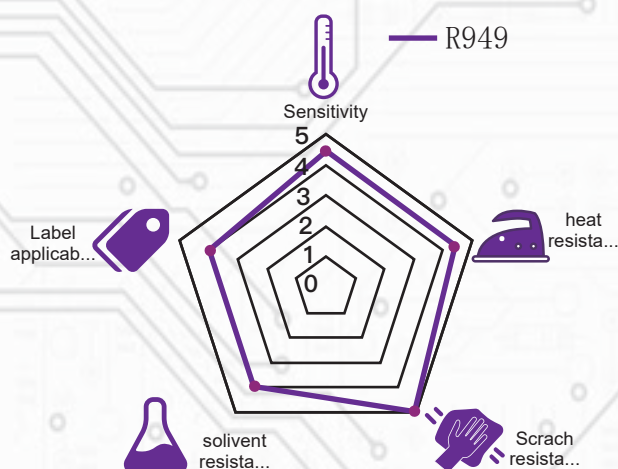
MEDICAL SERVICED INDUSTRY
MECHANICAL EQUIPMENT
AUTOMOBILE INDUSTRY LABELS
OUTDOOR PRODUCT LABELS



TECHNICAL CHARACTERISTICS

- Excellent scratch resistance
- Excellent UV resistance and hand sweat resistance
- Excellent low temperature and water resistance
- Superior antistatic

TECHNICAL SPECIFICATIONS



RIBBON PROPERTIES

Ink	Resin
Color	Black
Base Film Thickness	4.5 ± 0.3
Total Thickness	7.0 ± 0.5
Ink melting point	110°C
Printing speed	2-12IPS

CERTIFICATIONS



ROHS2.0



REACH



ISO9001/14001



MSDS

HALOGEN

HALOGEN

RECOMMENDED SUBSTRATES

PAPER

Coated paper

Gloss paper

ECONOMY SYNTHETICS

Polypropylene

Polystyrene

Polyvinyl Chloride(PVC)

Any Other Synthetic Papers

Polyimide

Polyethylene(PE)

PET



STORAGE CONDITIONS

- 12 months recommended
- 20-85% Relative Humidity
- -5-40°C temperature

WEBSITE

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