

SUPER PREMIUM WAX RIBBON

Thermal Transfer Ribbon

W728 selected excellent imported raw materials, which makes it own good printing effect, high thermal sensitivity, good scratch resistance, ultra-high printing blackness and wide applicability of labels. it is an excellent enhanced wax in TTR.



APPLICATIONS

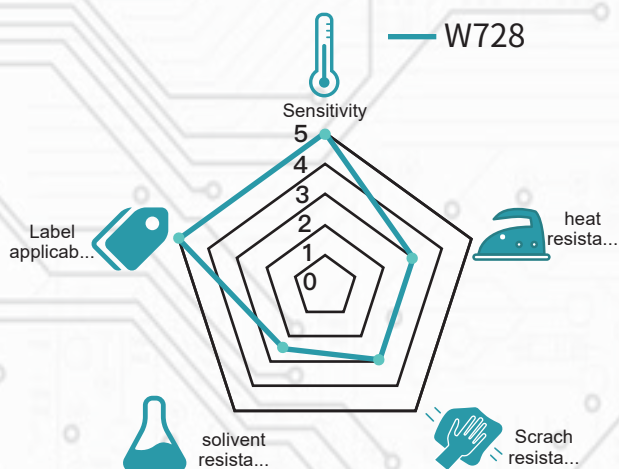
RETAIL LABELS
CLOTHING TAGS
FOOD INFORMATION LABELS
HORTICULTURAL LABELS AND TAGS



TECHNICAL CHARACTERISTICS

- Good thermal sensitivity, low noise
- Fast printing speed
- Extensive label adaptability
- High printing resolution and blackness

TECHNICAL SPECIFICATIONS



RIBBON PROPERTIES

Ink	Wax
Color	Black
Base Film Thickness	4.5 ± 0.3
Total Thickness	7.5 ± 0.5
Ink melting point	69°C
Printing speed	2-12IPS

CERTIFICATIONS



ROHS2.0



REACH



ISO9001/14001



MSDS

HALOGEN

HALOGEN

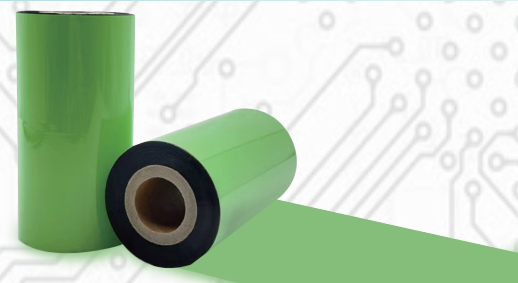
RECOMMENDED SUBSTRATES

PAPER

Coated paper	Uncoated paper
Coated tag	Uncoated tag
Art paper	Gloss Sheets
Rough paper	

ECONOMY SYNTHETICS

Polypropylene
Polyethylene
Polyolefin
Any Other Synthetic Papers



STORAGE CONDITIONS

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

WEBSITE

MINGYOU 

<http://www.mingyo.com.cn>



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