

# HIGH-SPEED PREMIUM WAX RIBBON

## Thermal Transfer Ribbon

W736 is a high-performance super-strong wax thermal transfer ribbon. It has good printing, wide label applicability, high printing blackness, especially wear-resistant and scratch-resistant performance, which is superior to similar products.



## APPLICATIONS

CLOTHING TAGS

RETAIL LABELS

FOOD INFORMATION LABELS

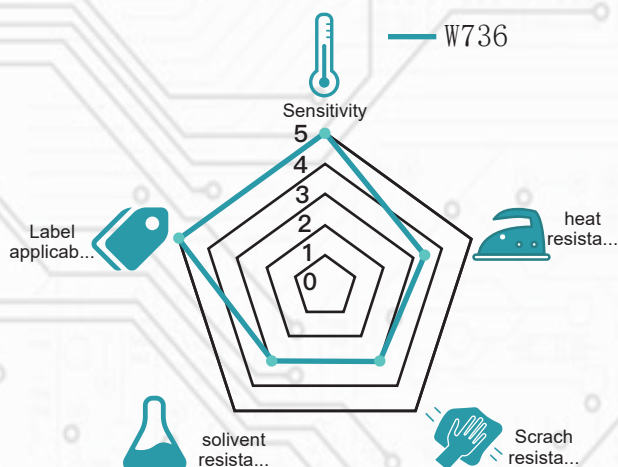
HORTICULTURAL LABELS AND TAGS



## TECHNICAL CHARACTERISTICS

- Wide label applicability, without smearing
- High printing resolution and blackness
- low noise
- Excellent scratch resistance

## TECHNICAL SPECIFICATIONS



## RIBBON PROPERTIES

Ink	Wax
Color	Black
Base Film Thickness	4.5 ± 0.3
Total Thickness	7.5 ± 0.5
Ink melting point	78°C
Printing speed	2-10IPS

## 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

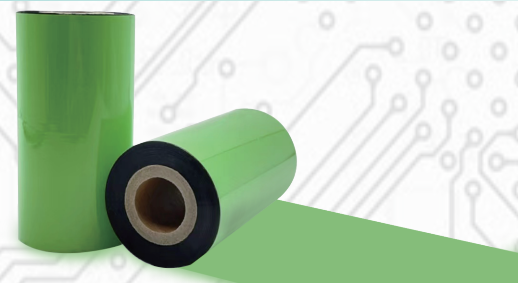
### ECONOMY SYNTHETICS

Polypropylene

Polyethylene

Polyolefin

Any Other Synthetic Papers



## STORAGE CONDITIONS

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

## WEBSITE

**MINGYOU** 

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