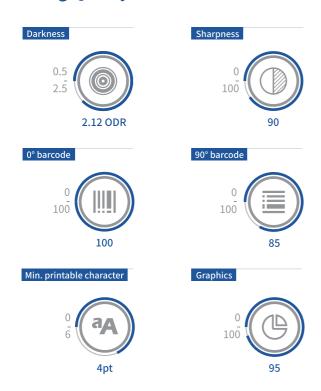
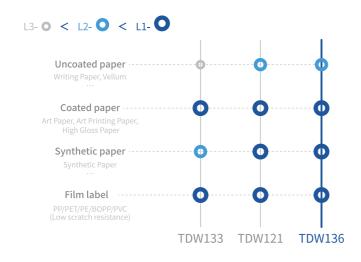


#### **Printing Quality**

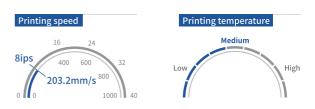


# **Substrate Compatibility**

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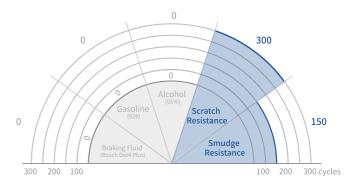
#### **Sensitivity**



#### **Resistance Test**

#### Physical resistance

Slight exposure begins after approx. X cycles with a 680G weight load.



#### Water resistance test

The printed label was soaked in water at 100°C for 2 hours and then check whether the imprint of the label was significantly faded.



No significantly faded

#### Low-temperature test

The printed label was placed in a closed cold box at -17°C for 20 hours and then check whether the imprint of the label was significantly fallen off.



No significantly fallen off

## **Recommended Applications**



Receipt and delivery labels for warehouses





Pharmaceuticals



Daily chemicals



Pre-packaging



Refrigeration Industry



Hot working



Retail labels



Digital & electronics labels



Clothing tags



Labels for automobile industry



Chemical industry



Nursery gardens



**Production lines** 



Wooden products



Steel & iron manufacturing



Fixed assets



Flectrical equipment



Mechanical equipment



## **Properties**

PET film	Ribbon
Thickness: 4.5μm	Thickness: 8.0±0.3μm
Ink	
Color: black Melting point: 77±3°C	
Storage condition	
Temperature: 5~35°C Humidity: 20~80% Validity period: 12 months	

## **Product Comparison**



#### **Certifications and Permits**









ISO9001/14001



MSDS



# **Compatible With**

- Zebra

- Honeywell

- Datamax

- Avery

- Intermec

- TSC

- SATO

- Printronix

- other flat-head printings

Premium Enhanced Wax Ribbon

# BARCODING THE WORLD



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All product specifications can be found at our website www.todaytec.com/en/



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