

Red Wash Care Resin Ribbon

BARCODING THE WORLD

which can generate high-definition, high-density barcodes and







Printing Quality

Rendition absolute

0° barcode

100



70.4 (a*值)

Sharpness



90° barcode



Min. printable character

5pt

Graphics



Substrate Compatibility

L3- 0 < L2- 0 < L1- 0



Sensitivity

Printing speed



Printing temperature Medium

Resistance Test

Washing resistance

Placing the printed label in a washing machine with 4‰ soapy water at 40°C for 30 minutes.

Observing its print attenuation: OK



No Obvious Fading

Dry-cleaning resistance

Placing the printed label in a washing machine with CCL4 solution at 40°C for 30 minutes.

Observing its print attenuation: OK



No Obvious Fading

Ironing test

Placing the printed label under an ironing machine for 5 minutes.

Observing its print attenuation: OK



No Obvious Fading

Recommended Applications



Receipt and delivery labels for warehouses



Pre-packaging

Digital & electronics

Nursery gardens

Fixed assets

Garment labels



Industry



Clothing tags

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Production lines

Electrical

equipment

Shoe tongues



Labels for automobile industry

Pharmaceuticals

Hot working



Wooden products





Mechanical equipment



Daily chemicals



Retail label



Chemical industry



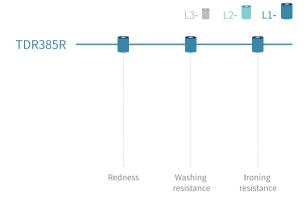
Steel & iron manufacturing



Properties

PET film	Ribbon
Thickness: 4.5μm	Thickness: 6.2±1.0μm
Ink	
Color: red Melting point: 110±5°C	
Storage condition	
Temperature: 5~35°C Humidity: 20~80% Validity period: 12 months	

Product Comparison



Certifications and Permits



ROHS2.0



REACH



ISO9001/14001



MSDS



HALOGEN

Red Wash Care Resin Ribbon

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Hangzhou Todaytec Digital Co., Ltd.

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



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