Premium Resin Ribbon

DR

Excellent printing quality Superior media adaptability Superior corrosion resistance

TDR345, as a high-performance, cost-effective resin ribbon. With high printing blackness, excellent media adaptability and alcohol resistance. It is widely used in electrical appliances, equipment, electronics and other industries and received wide acclaim.

100

80 100

90° barcode

0

Graphics

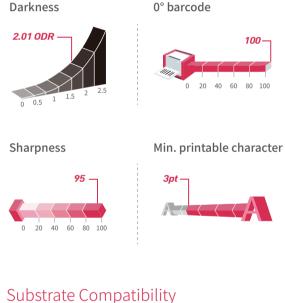
40 60 80 100

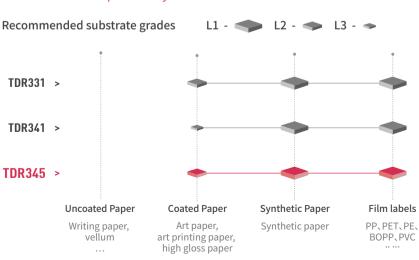
90

100

20 40 60 80 100

Printing Quality





Sensitivity **Printing speed** 6 ips 800 1000 200 400 600 . 152.4 mm/s **Printing temperature TDR345** MEDIUM LÓW HIGH **Resistance Test Resistance test** Slight exposure begins after approx. **X** cycles with a 680G weight load Smudge resistance Scratch resistance vcles Alcohol Braking fluid Gasoline 95 % Industrial Bosch dot4 92 # Gasoline alcohol plus Water resistance test With a printed label, soaked in YES NO 100°C water for 2 hours, observe its color fading

Low-temperature test

With a printed label in a closed chest at -17°C for 20 hours, observe its stripping



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Barcoding the world

Premium Resin Ribbon

Recommended Applications





Refrigeration

Industry





Digital & electronics labels











Mechanical equipment

Certifications And Permits





REACH

ISO9001/14001





HALOGEN



ISEGA



Daily chemicals





Chemical industry

Steel & iron manufacturing



Properties

PET film

Thickness: 4.5µm

Ribbon

Thickness: 6.5±0.3µm

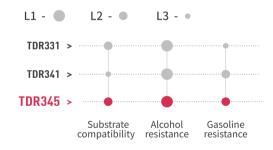
Ink

Color: Black Melting point: 100±3°C

Storage condition

Temperature: 5-35°C Humidity: 20-80% Validity period: 12 months

Product Comparison





Todaytec

All product specifications are accessible at our website www.todaytec.com.cn/en/

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Pharmaceuticals

Hot working

