

Product Data Sheet

TT-R1335

Hard Resin. The top in durability.

TT-R1335 Hard Resin ribbons provide the highest levels of resistance to abrasion, heat, steam and various chemicals. These include petrol, mineral spirits, engine oil, bleach, IPA, antifreeze, and sulphuric acid.

TT-R1335 produces outstanding prints for normal and rotated barcodes and is noted for high resolution output required for small text and 2D barcodes.

ISEGA approval of TT-R1335 guarantees safe use for food packaging applications.

Recognised by UL and CSA on a wide variety of leading label stocks, TT-R1335 has for years satisfied demanding applications and customers.

Benefits

- Maximum durability for harsh environment labelling
Chemical drum
- Highest level of resistance to abrasion, heat, steam and various chemicals
- Prints exceptionally on high end films including polyester, vinyl and polyamide.
- Excellent print resolution
- Recognised by UL and CSA

Applications

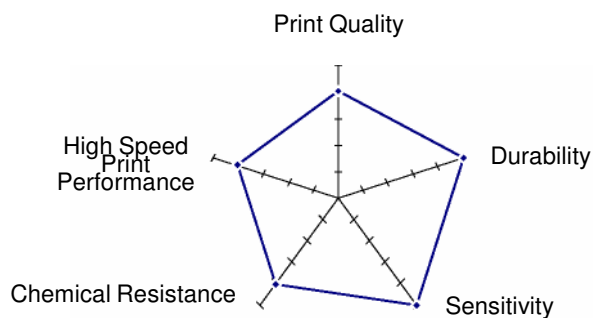
- Nursery and timber
- Medical and pharmaceutical
- Laboratory
- Retail
- Automotive
- Electronic

Technical Specifications

Maximum Print Speed ...6 IPS Film Thickness 4.5 μ Total Ribbon Thickness 6.2 μ

Transmission Density 1.00 MacBeth Scale Ink Melting Point 110°C

Storage Condition 5 ° to 40 ° C 20 % to 85 % Humidity



ISEGA