

TDM238

Superb Scratch Resistance <<

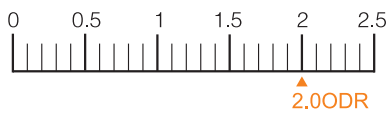
Excellent Print Quality <<

Broad Range Print Media Adaptability <<

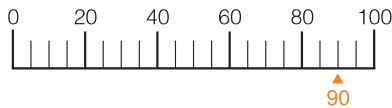
TDM238 is Todaytec's highest performing wax-resin ribbon with almost universal media adaptability. Enhanced scratch resistance properties make TDM238 ideal for many high abrasion applications where print can not be scraped off. The unique properties of TDM238 will allow printing across a broad spectrum of energy and heat settings.

► Appearance

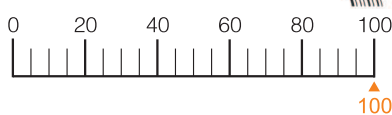
Blackness



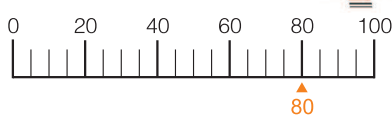
Definition



Horizontal Barcode

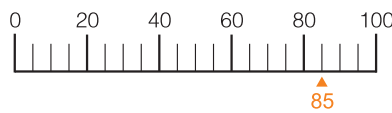


Vertical Barcode

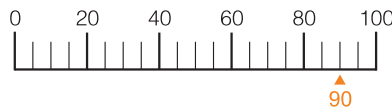


► Resistance

Abrasion Resistance

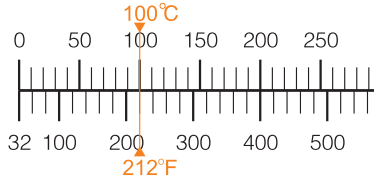


Scratch Resistance

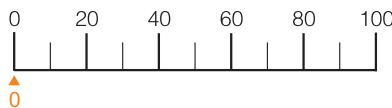


► Other Resistance

Heat Resistance



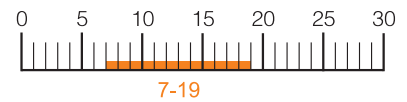
Corrosion Resistance



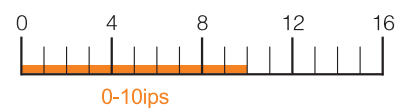
Regarding other solvent , free to consult

► Sensitive

Printing Energy



Printing Speed



► Applicable Labels

Paper Labels (Coated paper, Hangtag etc.) ▲▲▲

Synthetic Material (Synthetical Paper etc.) ▲▲▲

Film (PET etc.) ▲▲▲

Washing label ▲▲▲

TDM238

► Parameters of Ribbon

Ink Melting Point:	80°C(176°F)
Carrier:	PET Film
Carrier's Thickness:	4.5 μ m
Ribbon's Thickness:	< 9 μ m
Back Coating:	Silicon
Coefficient of Friction:	Kc < 0.2
Storage Conditions:	12 months
Temperatures:	5~35°C(40~95°F)
Humidity:	20~80%

► Certificates and Reports

- ◆ ISO9001, ISO14001, MSDS ,
RoHS, SGS , SVHC
- ◆ No Halogen
- ◆ No Toxic Substances of SVHC

► Recommendable Fields of Application



Inventory Labels



Logistic



Tickets /Bills



Food Labels



Medicare



Super Market



Tag



Blood Bank

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