



- Prints on a wide variety of media
- Reliable, sharp-edge print quality
- High smudge & scratch resistance
- Prints at moderate print head energy heat settings

TECHNICAL DATA

RIBBON PROPERTY	
Base Material	Polyester Film
Ink Color	Black
Transmission Density	Minimum 1.2
Back Coating	
Total Thickness	
PET Thickness	4.5 ± 0.4 µm
Optical Density	More than 1.2 (on PET film)
Ink Melt Point	185°F (85°C)
Recommended Substrates	Coated and uncoated paper, tag stocks, and synthetics
DURABILITY OF PRINTED IMAGE	
Smudge & Scratch Resistance	High
Storage Condition	40°-90°F (5-35°C), 20-85% RH
Storage Life	2 years after manufacturing

Inventory, Shipping, Pharmaceutical, Cosmetics, Shelf-edge, Markdown, Lawn and Garden, Ingredient, Food Rotation, Work In Process, Rating Plates, Retail Labeling, Care Labels, Signage & Logos, Laboratory, Healthcare, Tags, Short Term Outdoor Applications, Conveyor Sorting, Chemical Drums

Please contact us if your application is not among these.

The above data represents product averages, allowing for industry accepted variances. These products should be tested in the end-use conditions to ensure that they meet the requirements of the specific application. Specification may change without notice.



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