

## THERMAL TRANSFER RIBBON

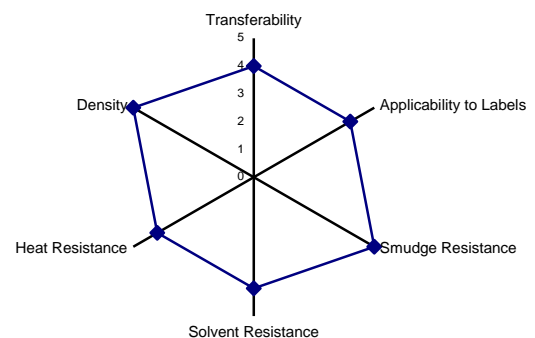
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### GC 13

#### Resin

GC 13 is specially designed to withstand harsh environment labelling applications and provides the highest levels of resistance to abrasion, heat and various chemicals like gasoline, mineral spirits, engine oil, bleach, IPA, antifreeze, sulphuric acid. It works on Flat-Head and Near-Edge Printers.



#### Ribbon Properties

Ink Type	Resin
Ribbon Thickness	8.0 µm
Base Film Material	Polyester
Base Film Thickness	4.5 µm
Ink Colour	Black
Transmission Density	More than 1.0 (Macbeth)
Recording Energy	17mJ/mm <sup>2</sup>

#### Printing Properties

Image Density	More than 1.0 (Macbeth)
Symbol Grade	More than ANSI 3.5, A (Parallel Bar Code)
Label Face Stock	Vinyl, Polyethylene, Polypropylene, Polyester
Print Speed	Up to 8 inch/sec
Usage Conditions	5°C to 35°C, 30% to 80% Relative Humidity
Storage Conditions	0°C to 40°C, 30% to 90% Relative Humidity

