

## THERMAL TRANSFER RIBBON

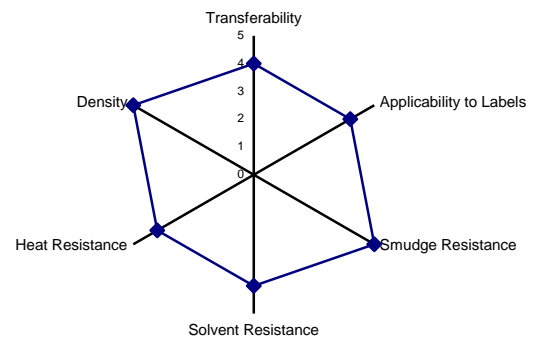
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### GC 22N

#### Resin

GC 22N is specially designed for near-edge printers.  
Very good scratch and smudge resistance on all synthetics.  
Temperature 150° C.  
Solvent resistance .  
Also works on Flat-Head 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	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

