



NEAR EDGE RIBBON

PERFORMANCE CHARACTERISTICS

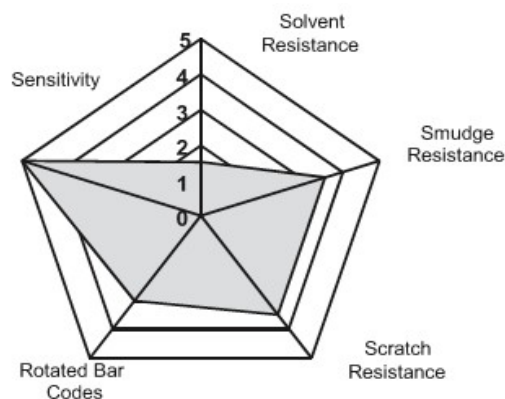
- ❖ Quick release technology for ultimate performance
- ❖ Widest latitude to the most receiving material including coated and un-coated papers
- ❖ Superior bar code capability at high speeds – up to 24 IPS
- ❖ Totally static free with unique patent pending static elimination system

RECOMMENDED APPLICATIONS:

- ❖ Shipping, carton and address labels
- ❖ Shelf and bin labelling
- ❖ All products ID labels and tag printing, retail, industrial and apparel
- ❖ All general purpose labelling

FORMULATION TECHNICAL INFORMATION

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|---------------------------------|--|
| Film thickness | 4.5 ± 5 microns |
| Total ribbon thickness | 6.8 ± 5 microns |
| Printing density | 1.8 Macbeth densitometer |
| Ink melting pot | 61 ° C / 142 ° F |
| Recommended maximum print speed | 600 mm (24 inches) per second |
| Recommended media substrates | Coated Tag and Label Stock, Glossy papers, Synthetic Tags and Labels |



The performance Diamond measures the near edge TT ribbon performances characteristics when printing on a targeted media substrates

Our recommendations are based on our experience and up-to-date knowledge. As the products are used outside our control, we cannot take the responsibility for any damage which could be caused when using the product. This technical information sheet replaces all ealier ones. All information could be changed without notice.