

## NEAR EDGE PREMIUM RESIN

### Technical Specifications

Color Code Tab.....	Gold
Maximum Print Speed .....	12 IPS
Film Thickness.....	4.5 Microns
Total Ribbon Thickness....	6.5 Microns
Transmission Density.....	1.50
MacBeth Scale	
Ink Melting Point.....	70°C/158°F

### Thermal Transfer Ribbon STORAGE CONDITIONS

For optimal print results, thermal transfer printing should occur in the temperature range of 41°F to 95°F at 45% to 85% relative humidity. Suggested storage conditions for up to one year are 23°F to 104°F at 20% to 85% relative humidity. Exposing thermal transfer ribbons to direct sunlight or moisture will cause damage to the ribbons.

### NEW! Super Premium Resin for Near Edge Printers Fast Print Speeds with Maximum Durability

#### Benefits

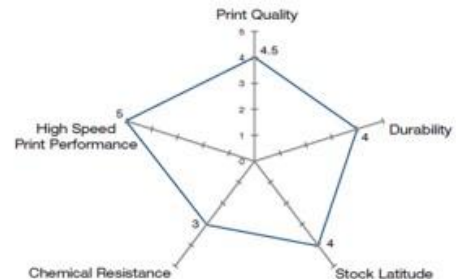
- Outstanding stock latitude for flexible package printing
- Produces exceptionally black bar codes and images with no show through
- Excellent scratch and smudge resistance
- Superior heat and boil resistance
- Excellent high-speed print capability – up to 12 IPS
- Designed for near edge printers

#### Recommended Stock

- Polyethylene
- Polypropylene
- PET
- Nylon Film

#### Applications

- Date and lot coding
- Food packaging and processing
- Flexible packaging such as bags, pouches, and film wrap
- Medical and pharmaceutical
- Laboratory
- Automotive
- Outdoor



What is the application?

What is the stock and how wide is it?

The ribbon should always be slightly wider than the stock

What is the level of durability?

- Scratch
- Smudging
- Chemicals
- Outdoor Exposure

What thermal printer are you using?

Get the make, model, and length of current ribbon

Now you can choose a ribbon designed to perform for the application.

What you need to know to quote ribbon business.

Ph: (800) 700-7377  
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