



N36 RESIN NEAR EDGE

N36 is a premium resin, thermal transfer ribbon, very versatile, providing an extremely durable, quality image, with excellent mechanical, and heat resistance on a wide range of receiving materials.

RIBBON PROPERTIES

Type of Ink	RESIN
Ribbon Thickness	<9.0 μ
Base Film Material	PET
Base Film Thickness	4.5 μ
Ink Color	Black/Colors

PRINTING PROPERTIES

Image Density	1.8 ODR
Maximum Print Speed	10 IPS (Inches Per Second)
Recommended Substrates	Coated paper, tag stock, high gloss paper, synthetics, (PVC, PET, PE, PP)

FEATURES

- Superior image durability
- Very good edge definition and print quality
- Excellent smudge, abrasion, and heat resistance
- Proprietary back-coat technology provides excellent print-head protection, and anti-static properties

Storage Conditions. 5 to 35°C (40-95°F), 20-80% RH

Ribboncraft Associates, Inc recommends that TT Ribbons be tested for each intended application to determine optimum print/application conditions.

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