V670 High-Performance TTO Resin

Near Edge (TTO) Color

RIBBON PROPERTIES

Base Film Thickness	4.0 ± 0.4 µ
Ink Thickness	1.5 ± 0.4 µ
Total Thickness	5.6 ± 0.9 µ
Transfer Temperature	366°F / 186°C

PRINTER SUBSTRATES

- Coated Face Sheets
- Gloss Sheets
- Polyesters (Gloss Topcoat)
- Polyesters (Matte Topcoat)
- Polyethylene
- Polyolefin
- Polypropylene
- Vinyl (Topcoat)

CERTIFICATIONS

- FDA Indirect Food Contact
- REACH Compliant
- RoHS Compliant



PRODUCT FEATURES

Grease & Cooking Oil Resistance

▶ Withstands grease and cooking oils for dependable performance in food packaging applications.

Temperature-Resistant Performance

▶ Withstands both high and low temperatures commonly found in food packaging environments.

Optimized for Print Compatibility

▶ Engineered for high-quality printing on Paper, PET, and other Poly materials.

INDUSTRIES & APPLICATIONS

- Food & Beverage
- Horticulture
- Medical & Healthcare
- Personal Care
- Pharmaceutical & Supplements

The information on this datasheet was obtained in DNP laboratories. Measured values may vary slightly when tested in a different environment. Information contained within this document is subject to change without notification.

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