

PRE-S1 - PREMIUM RESIN THERMAL TRANSFER RIBBON FOR THE ELECTRONICS INDUSTRY

A Premium Resin ribbon formulated to address the specific demands of electronic component labeling. Guaranteed compatibility with the label materials used in the electronics industry such as those used on printed circuit boards. Extreme resistance to high temperatures and to the various treatments applied to printed circuit boards.

RIBBON PROPERTIES:

- Ink Formulation: Resin
- Color: Black
- Base Film Thickness: 4.5 µm.
- Total Thickness: <9 µm.
- Heat Resistance: 572F/300C



SUBSTRATE COMPATIBILITIES:

- Specialty Synthetics
 - Polyamide
 - Polyester
 - Acrylate

RECOMMENDED APPLICATIONS:

- Printed Circuit Boards and electronic sub-assemblies

CERTIFICATIONS:

REACH / SVHC Free: 1907/2006/EC

Halogen Free: EN 14582: 2007

Heavy Metals: 2002/95/EC, 2002/96/EC, 2011/65/EC

IPC A-610:

Acceptability of electronic assemblies

EN 50419: Electronic equipment marking

Why choose Genuine TSC Supplies?

Guaranteed Quality

Genuine TSC Supplies are manufactured to strict quality standards to ensure optimum performance and user satisfaction.

Guaranteed compatibility

From core to cut, Genuine TSC Supplies are designed to work flawlessly through your TSC printer.

Consistent Performance

From the first label to the last and from one order to the next, Genuine TSC Supplies will provide clear, crisp imaging and consistent performance.

“No Worry” Reliability

TSC's quality control, manufacturing and component standards ensure “No Worry” reliability.

By using Genuine TSC supplies through your TSC printer, you're making “The Smarter Choice.”