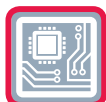
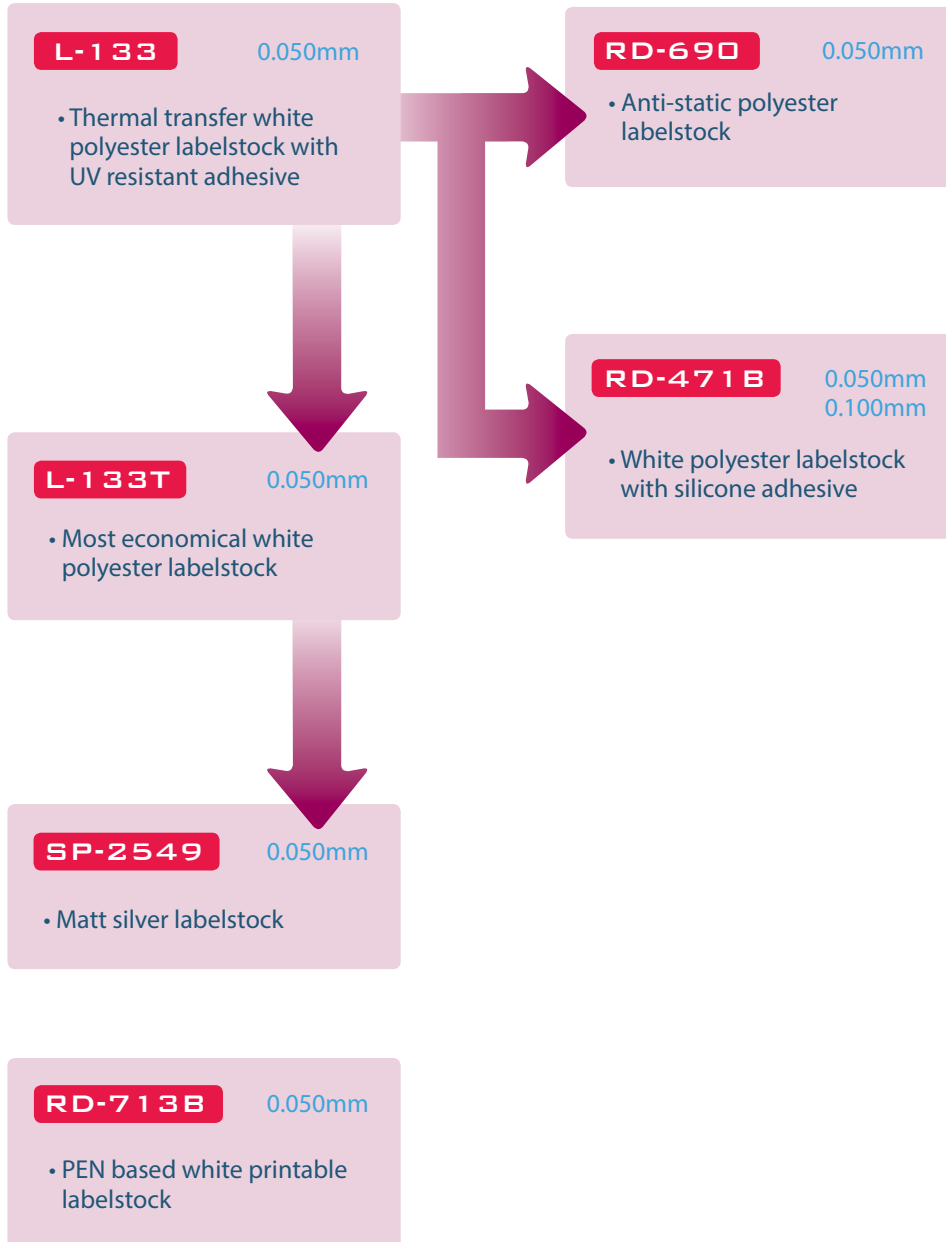




LABELSTOCK

POLYESTER/PEN BASED FILM



L-133

polyester labelstock for thermal transfer printing

L-133 is a high temperature thermal transfer printable labelstock. Designed to be printed with high performance resin /resin-wax based ribbons, L-133 will withstand temperatures up to 200°C and is resistant against many solvents and processing chemicals.

Application:

- *Electronic Industry: For topside of printed circuit boards and for component labelling.*
- *Automotive Industry*
- *Airmotive Industry*
- *General Industrial applications requiring high temperature resistance and or chemical resistance*

Properties:

- *thermal transfer printing*
- *suitable for barcode printing*
- *smudge resistant*

RD-690

anti-static polyester film labelstock

based on polyester film coated with a synthetic resin based adhesive. The special construction of synthetic resin based adhesive prevents any static discharge during removal from interliner or from applied surface after use.

Application:

- *Anti-static removable labelstock.*
- *Suitable for use in electronic applications where static sensitive devices and components are present.*

RD-471B

polyester labelstock for thermal transfer printing

Application:

- *Electronic industry: for topside of printed circuit boards and for component labelling*
- *Automotive industry*
- *Aerospace industry*
- *Metal processing*
- *Freezer product labelling*
- *General industrial applications requiring high/low temperature resistance and/or chemical resistance*

Properties:

- *wide temperature range: -80°C to 155°C*
- *thermal transfer printable*
- *suitable for barcode printing*
- *resistant against most chemicals, solvents and oils.*
- *resistant against cleaning solvents and flux solutions.*

RD-713B

PEN labelstock for thermal transfer printing

RD-713 is a high temperature thermal transfer printable labelstock. Designed to be printed with high performance resin based ribbons, RD-713 will withstand temperatures up to 200°C and is resistant against many solvents and processing chemicals.

Application:

- *Electronic Industry: For underside of printed circuit boards and in surface mount applications.*
- *Automotive Industry*
- *Airmotive Industry*
- *Metal processing*
- *General Industrial applications requiring high temperature resistance and/or chemical resistance*

Properties:

- *thermal transfer printing*
- *suitable for barcode printing*
- *smudge resistant*
- *resistance against chemicals & solvents*