

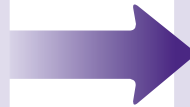


## LABELSTOCK

### POLYIMIDE BASED FILM

#### RD-514B

- Thermal transfer polyimide
- High temperature and solvent resistant



#### RD-514C 0.025mm 0.050mm UL

- Thermal transfer labelstock with more versatility to printing ribbon range
- Excellent solvent resistance

#### RD-943

- Thermal transfer polyimide
- Designed specifically for use with special printing ribbons



#### RD-632B

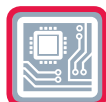
- Silicone adhesive version
- Removable

#### L-139A

- Thermal transfer polyimide
- Resistant to aqueous cleaning fluids

#### OL-440

- Polyimide overlay film
- High temperature-resistant



## RD-514B

### polyimide labelstock for thermal transfer printing

RD-514B is a high temperature thermal transfer printable labelstock. Designed to be printed with high performance resin based ribbons, RD-514B will withstand temperatures up to 300°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*
- *High Gloss Surface*

RD-514 will withstand high temperatures including direct contact with molten solder.

## RD-943

### white polyimide labelstock for thermal transfer printing

RD-943 is a high temperature thermal transfer printable labelstock. Designed to be printed with high performance resin based ribbons, RD-943 will withstand temperatures up to 300°C and is resistant against many solvents and processing chemicals.

## RD-632B

### polyimide removable labelstock for thermal transfer printing

RD-632B is a high temperature thermal transfer printable labelstock coated with a polysiloxane adhesive. Designed to be printed with high performance resin based ribbons, RD-632B will withstand temperatures up to 300°C and is resistant against many solvents and processing chemicals. RD-632B can be removed without leaving any adhesive residue

#### 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*
- *removable*

## L-139A

### polyimide labelstock for thermal transfer printing

L-139A is a high temperature thermal transfer printable labelstock. Designed to be printed with high performance resin based ribbons, L-139A will withstand temperatures up to 300°C and is resistant against many solvents and processing chemicals.

## OL-440

### polyimide overlay film

#### Application:

- *overlay for high temperature resistant labelstock*
- *overlay for printed circuit board labels*

#### Properties:

- *OL-440 will withstand very high temperatures including direct contact with molten solder.*
- *OL-440 is resistant against solvents, chemicals and oils.*
- *OL-440 is resistant against cleaning solvents and flux solutions.*