



Industrial Labeling Solutions that Resist Heat, Chemicals, Wear and Harsh Environments

Your industrial labeling requirements are unique and necessitate special attention. Your products, your manufacturing processes and your production environment make specific demands of your inventory tracking, production status and quality control. Mix these operating variables with blistering heat, corrosive chemicals and other harsh or mechanized surroundings and you'll agree, not just any labeling solution will meet your needs. Regardless of your company's particularly unique work flow, Image-Tek customizes the right labeling media

to accommodate your manufacturing needs. Improve safety, accuracy and throughput with our on-demand labels. Our heat resistant labels withstand temperatures up to 1,100° F. And for guaranteed availability, our JIT *On-the-Shelf* capability ensures your labels are always ready for next day delivery.



With thousands of stocks, sizes and adhesives to choose from, Image-Tek delivers just the right label to keep your automated or manual labeling processes – and your manufacturing – operating at full throttle.

Image-Tek: Your Complete Labeling Resource

Image-Tek specializes in harsh environment labeling solutions such as high temperature environments, chemical resistant labels and labels designed to withstand the rigors of weather exposure. You will also find RoHS compliant Kapton® & Polyimide Labels, high temperature labels, polyester labels, thermal transfer labels and on-demand labels. Finally Image-Tek is your complete labeling source for custom preprinted labels for chemical, electronic, industrial, pc boards, aerospace, barcodes, military, government and other demanding manufacturing environments.

Custom Preprinted Labels

- RoHS Labels
- Full Color Digital
- Flexographic and Lamination
- Thermal Transfer
- Photo and Laser Etched
- Variable Data Printing
- Sequential Barcoding

Military/DOD Compliant

- MIL-DTL 19834C
- MIL-PRF 61002B
- MIL-STD 129P
- MIL-STD 130N • MIL-STD 883E
- MIL-STD 202F • MIL-T 9906C

Harsh Environment Labels

- High Temperature
- Cryogenic
- Chemical Resistant
- Abrasion Resistant
- Flame Retardant
- Corrosion Resistant
- Custom Adhesive Selection

Thermal Transfer Supplies

- Printers
- Barcode Software
- Ribbons
- Labels
- Laminating Films



Extensive Materials Selection

- Paper and Vinyl
- Polypropylene
- Polyester (Mylar)
- Polyimide (Kapton)
- Valeron
- Aluminum
- Steel
- Elastomeric
- Nylon
- ESD
- Security
- RFID



PCM
Image-Tek