

# Keep processes moving with with unique tire identifiers.

## TIRE LABELS FOR PRE-VULCANIZATION AND POST-CURE APPLICATION

### Tire bead, meet accurate reads.

Tire makers can reduce labor costs associated with tire re-work by using a high-quality tire barcode label adapted to their manufacturing needs. Computype's world-class bead barcode labels have the strongest bond to rubber and best image durability available on the marketplace. Our proprietary data management practices also ensure duplicate labels are never produced.

With redundancy in both material supply chain and manufacturing processes, we can ensure you get the bead labels you need, when you need them. Whether you're seeking a pre-cure or post-cure labeling solution, Computype has a solution with the durability and data integrity to meet your needs.

### Specifications:

#### PRE-CURE

- Pre-print and print on-demand options
- 100 or 125 micron thickness
- Gloss or matte topcoat available for pre-printed labels

#### POST-CURE

- Pre-print and print on-demand options
- Multiple thickness options, including widely compliant 50 microns
- Gloss topcoat available for pre-printed labels



#### FORMIDABLE INDUSTRIAL ENVIRONMENT, MEET FORMING A PARTNERSHIP THAT MAKES THE GRADE.

From the production line, to the warehouse, to the road, Computype has the custom solutions to meet the challenges of your industrial environment. For nearly 50 years, we've put our labels and adhesives through endless testing to prove they can withstand the demands of rigorous manufacturing environments.

#### WE'D LOVE TO HEAR FROM YOU.

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