

## WR4U250



### Flathead

General purpose flathead wax/resin thermal transfer ribbon. **WR4U 250** prints high-definition black images on a wide variety of substrates.

It can handle speeds of up to 250 mm/s and resist heat up to 100 °C. It provides good resistance against smudging and scratching.

### Characteristics

- + Good smudge & scratch resistance
- + Good abrasion resistance
- + High-definition blackness

### Substrates

- Coated paper
- Uncoated paper
- Glossy paper
- Synthetic paper
- PET / polyester
- PVC
- Polypropylene (PP)

### Applications

- Shipping
- Asset tags
- Electronics
- Packaging
- Food contact
- Pharmaceutical
- Shelf & bin
- Retail

**Storage:** Out of direct sunlight. Storage between temperatures of 5 °C to 35 °C (41 to 95°F) in dry conditions.

### Technical specifications

<b>PET film thickness</b>	4.5µm
<b>Color</b>	Black
<b>Max. print speed</b>	250 mm/s (10 IPS)
<b>Ink melting point</b>	80 °C (176 °F)

Call us for more information:

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