

WR4U

250



FLATHEAD

General purpose flathead wax-resin thermal transfer ribbon. WR4U250 prints great definition black images on a wide variety of substrates, like paper, synthetics, tags, polyethylene, polypropylene, PET and PVC. It can handle print speeds up to 250 mm/s (10 IPS) and resist heat up to 100 °C. It provides good resistance against smudging and scratching.



— Characteristics

- ✓ **General purpose wax-resin**
- ✓ **Smudge, scratch, abrasion resistance**
- ✓ **High definition blackness**

— Substrates

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

— Technical specifications

PET film thickness	4.5 µm
Color	Black
Maximum print speed	250 mm/s (10 ips)
Ink melting point	80°C (176°F)

Storage

Out of direct sunlight, storage between temperatures of 5°C to 35°C (41 to 95°F) in dry conditions

— Applications

Shipping

Shelf & Bin

Food Contact

Retail

Packaging

Pharmaceutical

Asset tags

Electronics