

R4U

350



by TTR Euroworks

FLATHEAD

High quality general purpose resin thermal transfer ribbon. It performs well on virtually all criteria, like blackness, weather resistance, heat and steam. It can handle print speeds up to 200 mm/s (8 IPS) and can be used for the largest range of applications. R4U350 produces very dark black images with exceptional sharpness. Its anti-static backcoat extends the printhead life and maintains print quality.



— Characteristics

- ✓ **Dark black images with exceptional sharpness**
- ✓ **Excellent scratch and smudge resistance**
- ✓ **Withstands high heat and steam**
- ✓ **Endures outdoor exposure, UV stable**

— Substrates

Polypropylene (PP)
Polyethylene (PE)
PET / Polyester
Nylon
Polyimide
Vinyl

— Technical specifications

PET film thickness	4.5 µm
Color	Black
Maximum print speed	200 mm/s (8 ips)
Ink melting point	110°C (230°F)

Storage

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

— Applications

Asset tags	Signage
Laboratories	Shelf labeling
Pharmaceutical	Horticulture