

Data sheet

R4U 330

Flathead Resin

R4U330 produces long-lasting, dense images with excellent resistance to abrasion, steam, heat (up to 150 °C on polyester, 330 °C on polyamide) and a wide variety of chemicals.

It allows printing at lower heat settings than many comparable resins (ink melting point 80 °C).

Characteristics

- + Great smudge and scratch resistance
- + Excellent resistance to solvents and chemicals
- + Withstands extreme heat and UV exposure

Substrates

- + Synthetic paper
- + Polyolefin
- + PVC
- + PET / polyester
- + Polypropylene (PP)
- + Polyethylene (PE)

Applications

- + Asset tags
- + Laboratories
- + Pharmaceutical
- + Signage
- + Shelf labeling
- + Horticulture

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

Technical specifications

Carrier	4.5µm
Color	Black
Max. print speed	200 mm/s (8 IPS)
Ink melting point	80 °C (176 °F)

Call us for more information:

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