

R4U310



Flathead

R4U310 is a chemical-resistant resin developed for its extreme resistance to harsh chemicals like acetone, toluene and MEK. It eliminates the need for plastic overlaminates in certain industries, reducing label production to a one-step process and thereby eliminating cost. **R4U310** is used for printing micro labels and asset tags in electronics and automotive industries, as well as chemical labels on drums and containers.

Characteristics

- + Excellent chemical resistance
- + Excellent resistance to solvents
- + Extreme abrasion resistance

Substrates

- Uncoated paper
- Coated paper
- Foil
- Food packaging
- PET / polyester
- Polyethylene (PE)
- Polypropylene (PP)
- PVC

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

PET film thickness	4.5µm
Color	Black
Ink type	Resin

Call us for more information:

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