



NEAR-EDGE

General Purpose wax-resin for in-line or near-edge printers. WR4U410 prints durable images at a maximum speed of 1000 mm/s (40 IPS). It has the thinnest PET film in the range which allows for more meters per roll. The anti-static back coating and low energy requirements prolong the life of the printhead.



Characteristics

- ✓ General purpose wax-resin
- High maximum print speed
- Scratch and smudge resistance
- Thin PET film allows more meters per roll

— Substrates

- Vellum Uncoated paper
- Matt coated paper Semi gloss & gloss coated Polypropylene (PP) Polyethylene (PE) PVC

— Technical specifications

PET film thickness	4 µm
Color	Black
Maximum print speed	1000 mm/s (40 ips)

Applications

Pharmaceutical

Shipping	Medical
Inventory	Flexible packaging
Retail	Laboratory

Storage

Out of direct sunlight, storage between temperatures

of 5°C to 35°C (41 to 95°F) in dry conditions