WR4U
200

FLATHEAD

General purpose wax–resin for use on uncoated paper, coated or glossy paper and matte synthetics. WR4U200 prints last longer than pure wax alternatives and they withstand more demanding environmental conditions. WR4U200 is used for barcode labeling, shipping & receiving, inventory, shelf labeling, horticulture, and more.

— 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	70°C (158°F)

Storage

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

— Applications

Shipping	**Packaging**
Shelf & Bin	**Pharmaceutical**
Food Contact	**Asset tags**
Retail	