

# WR4U

## 490



### NEAR-EDGE

Wax-resin that is designed for in-line packaging, or high speed print-and-apply. WR4U490 produces quality images with the highest scratch resistance, at a maximum speed of 700 mm/s (28 IPS). It is used for printing on a range of substrates, from coated and gloss paper to film and PET labels.



#### — Characteristics

- ✓ **General purpose wax-resin**
- ✓ **Extreme resistance to scratching**
- ✓ **Great performance on PET and film**
- ✓ **Medium maximum print speed**

#### — Substrates

Uncoated paper  
Coated paper  
Gloss paper  
Synthetic paper  
Tag paper  
PET / Polyester  
Various types of film

#### — Technical specifications

<b>PET film thickness</b>	4.5 µm
<b>Color</b>	Black
<b>Maximum print speed</b>	700 mm/s (28 ips)

#### **Storage**

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

#### — Applications

<b>Healthcare</b>	<b>Fresh Fruit/Produce</b>
<b>Pharmaceutical</b>	<b>Flex Packaging</b>
<b>Retail</b>	