

Product Data Sheet

SR 300

PREMIUM RESIN ENHANCED WAX

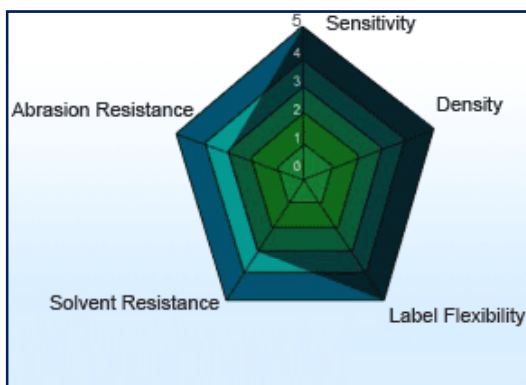
SR 300's patented ink formulation has excellent durability, eliminates static, prints at low energy settings, prints high speed, has a wide print versatility, prints highly durable images.

ITEM SPECIFICATION

Carrier PET Film
 Base Film Thickness $4.5\mu\text{m} \pm 0.1\mu\text{m}$
 Color Black
 Ink Thickness $3.4\mu\text{m} \pm 0.3\mu\text{m}$
 Ink Melting Point 70°C (158°F)
 Printing Speed Up to 12IPS

APPLICATIONS

Shipping
 Inventory
 Shelf Labeling
 Retail Tags POS
 Product Labeling
 Moderate Temperature
 Resistance Applications
 Moderate Solvent
 Resistance Applications



RECOMMENDED SUBSTRATES

Coated Paper
 Uncoated Paper
 Polyethylene
 Polyolefin
 Polypropylene
 Flood Coated Paper
 Kimdura®
 Valeron®
 BOPP & Polyesters



IMPORTANT: : The information shown above is based upon test carried out by the producer of material and is believed to be reliable. Specifications are subject to change without notice