

R2 Prime

Premium Wax/Resin Thermal Transfer Ribbons



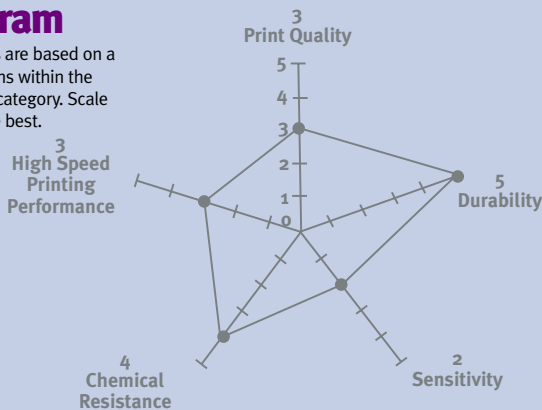
When your application calls for a premium wax/resin ribbon that can stand up to IPA, household cleaners and other mild chemicals, look no further than the reliable performance of R2 Prime. This specially formulated ribbon also provides excellent scratch and smudge resistance, with a moderate level of steam resistance. R2 Prime is well-suited for a variety of demanding labeling applications, providing the same high levels of quality output and flexibility that IIMAK®'s line of premium wax/resin ribbons are known for. It's yet another unique solution from IIMAK.

Recommended Media

- * Coated paper tag and label stocks
- * Polyethylene films
- * Polypropylene films
- * Polyester films

Star Diagram

Performance Ratings are based on a comparison of ribbons within the premium wax/resin category. Scale of 1 to 5, 5 being the best.



Technical Specifications

Maximum Print Speed:8 IPS
 Film Thickness:4.5 Microns
 Total Ribbon Thickness:7.5 Microns
 Transmission Density:1.30 MacBeth Scale
 Ink Melting Point:81°C/178°F



Applications

- * Shipping, warehousing and receiving labeling
- * Shelf and bin labeling
- * Compliance labeling
- * Textile and apparel applications
- * Nursery and lumber applications
- * Flexible packaging applications

R2 Prime is UL recognized on some media. For Avery Dennison Fasson® media, refer to UL file number MH7834. For FLEXcon® media, refer to UL file number MH16635.

Sample R2 Prime Ribbons

Part # CES10209 – 102mm x 50m – CSI
 Part # CES10210 – 102mm x 50m – CSO

