## SIRIUS

HL35 Resin for Fabric







THERMAL TRANSFER RIBBONS









## TTR Properties

Base Film Thickness  $4.5 \pm 1.0 \mu$ 

Total Thickness  $6.5 \pm 1.0 \mu$ 

Ink Color Black

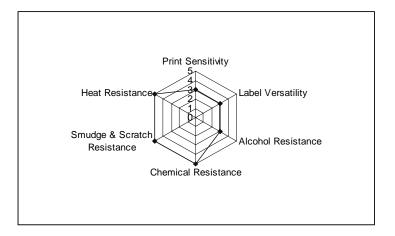
Ink Melting Point 80 ~ 86°C



## **Receiving Materials**

Papers Coated & Synthetic

Films Plastic Fabrics Satins Coated Textile Labels CETUS®





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## Notes

- 1. This chart shows Dynic USA Corporation's HL35 Resin for Fabric formulation on typical receiving materials.
- 2. Dynic USA recommends that the ribbon be tested independently to match specific label requirements, and in order to determine optimum print conditions and speed.
- 3. Test results may vary depending on label and printing conditions.
- 4. Storage: 5° to 35°C; 30 to 85% RH. Shelf Life: 1 Year.
- 5. Dynic USA Corporation reserves the right to change any Dynic product specifications without prior notice, provided there is no change in product performance.