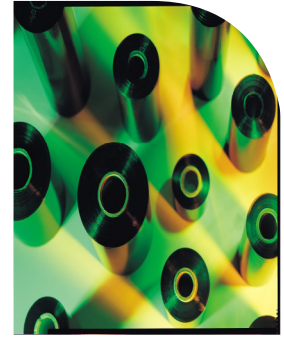


# SIRIUS

## Color Thermal Transfer Ribbons



Dynic has a range of color thermal transfer ribbons available in various formulations and levels of durability.

### C3 Wax-Resin



Max. Print Speed:	300mm / second
Ink Melting Point:	75°C
Compatible Substrates:	Coated, Uncoated, Synthetic Paper Synthetics (Polypropylene & Polyester)

### HT8Plus Near-Edge Wax-Resin



Max. Print Speed:	300mm / second
Ink Melting Point:	70~80°C
Compatible Substrates:	Coated Paper Synthetics (Polypropylene & Polyester) Flexible Packaging Films

### HL21 General Purpose Resin



Max. Print Speed:	150mm / second
Ink Melting Point:	75~85°C
Compatible Substrates:	Coated & Gloss Paper Synthetics (Polypropylene & Polyester)

## HL35 Resin for Fabric



Ink Melting Point:	83°C
Compatible Substrates:	Fabrics & Coated Textile Labels

## HL101 Metallic Resin for Fabric



Ink Melting Point:	83°C
Compatible Substrates:	Fabrics & Coated Textile Labels

Other colors and formulations may be available, but minimum order quantities will apply.



Dynic USA Corporation  
4750 N.E. Dawson Creek Drive  
Hillsboro, Oregon 97124  
Phone (800) 326-1249  
(503) 693-1070  
Fax (503) 648-1185  
www.dynic.com

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### Notes:

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