

SIRIUS

S2D Wax



THERMAL TRANSFER RIBBONS



TTR Properties

| | |
|---------------------|-----------------|
| Base Film Thickness | 6.0 ± 1.0µ |
| Total Thickness | 9.0 ± 1.0µ |
| Ink Color | Black |
| Maximum Print Speed | 254 mm / second |

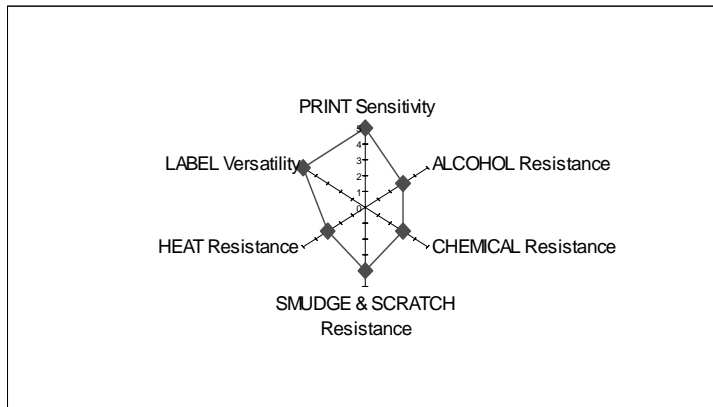
Receiving Materials

Papers
Synthetics

Uncoated, Coated, & Gloss
Polypropylene & Polyester

Resistance

| | |
|----------|---------|
| Scratch | Good |
| Smear | Good |
| Chemical | Average |
| Alcohol | Average |
| Heat | Average |
| Water | Good |



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Notes:

1. This chart shows Dynic USA Corporation's S2D Wax 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.