



Product Data Sheet

Metallic Tipping Foil

FORMULA / DESCRIPTION

ECONOMY — MEDIUM ABRASION RESISTANCE

- MEW105 SILVER
- MEW235 RICH GOLD

MID RANGE — MEDIUM ABRASION RESISTANCE

- MEC105 SILVER
- MEC125 SATIN SILVER
- MEY237 RICH GOLD
- MEC265 DEEP GOLD
- MEC315 SATIN GOLD
- MEC605 BLUE
- MEC905 BLACK
- MEY107 SILVER
- MEC235 RICH GOLD
- MEC245 STRONG GOLD
- MEC290 COPPER
- MEC405 RED
- MEC715 GREEN
- MEC945 CHROME

CARRIER

- 12 μ (.0005") POLYESTER

CARD SUBSTRATES

- PVC - ABS - POLYCARBONATE – POLYESTER

RELEASE TEMPERATURE

95 $^{\circ}$ C - 105 $^{\circ}$ C

SIZE

- VARIOUS WIDTHS & LENGTHS AVAILABLE
- SLIT TO INDIVIDUAL PRINTER SPECIFICATIONS

CHARACTERISTIC

- EASY RELEASE
- FINE TO MEDIUM
- HIGH HEAT RESISTANCE
- EXCELLENT TAPE RESISTANCE
- ABRASION RESISTANCE AS NOTED ABOVE

MINIMUM ORDER QUANTITY

- NO MINIMUM QUANTITY.

SHELF LIFE/STORAGE

KEEP FOIL IN PROTECTIVE PACKAGE WHEN NOT IN USE. ALL DIAGENICS CARD SERVICES INC. PRODUCTS MAY BE SAFELY STORED FOR A PERIOD OF TWELVE (12) MONTHS AND MUST BE STORED IN ITS PROTECTIVE COVER IF SUPPLIED. FOILS MUST BE KEPT IN A CLEAN AREA, FREE FROM EXCESSIVE MOISTURE & SHOULD BE STORED AT 40 - 60% RELATIVE HUMIDITY, A WAY FROM ANY DIRECT HEAT SOURCE OR SUNLIGHT. AMBIENT TEMPERATURE SHOULD BE BELOW 38 $^{\circ}$ C.

The information contained relates only to the specific identified substrate materials. This information should be used as a guide only in determining the product suitability for the application, and should be confirmed by independent test procedures before use.