

Product Data Sheet

Clear & Satin Overlay Protective Foil

FORMULA / DESCRIPTION

1) OVC 003 TRANSPARENT

2) PIT 002 SATIN TRANSPARENT

SILICONE DIE ROLL ON

CARRIER - 19 μ (.00075") POLYESTER

CARD SUBSTRATES - PVC / ABS

RELEASE TEMPERATURE -- 130°C to 160°C DIE FACE

DWELL TIME - 0.2 to 0.6 SECONDS

SIZE - VARIOUS WIDTHS & LENGTHS AVAILABLE.

- SLIT TO INDIVIDUAL PRINTER SPECIFICATIONS.

CHARACTERISTIC 1) HIGH GLOSS FINISH

2) SATIN FINISH

- MEDIUM RELEASE.

- CLEAN EDGE DEFINITION/ NO FILMINESS.

- CLEAN EDGE DEFINITION/ NO FILMINESS.

- EXCELLENT SCRATCH RESISTANCE.

- EXCELLENT RESISTANCE TO SOLVENTS.

- EXCELLENT RESISTANCE TO CHEMICALS.

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 (1 2) 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

AT 40 - 60% RELATIVE HOWIDITT, A WAT FROM ANT DIRECT HEAT SOURCE C

SUNLIGHT. AMBIENT TEMPERATURE SHOULD BE BELOW 38° C.

The information contained relates only to the specific indentified 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.