



Providing Solutions in Pressure Sensitive Films

Product Construction Sheet

FLEXmount® TT 400 V-378 60 LA PFW

GENERAL DESCRIPTION:

This is a 4.0 mil (102 micron) permanent pressure sensitive acrylic adhesive supported with a two side poly coated semi-bleached kraft differential release liner.

NOTE:

For all testing, transfer tape was laminated to 2.0 mil (51 micron) clear polyester (PM 200 CLEAR) film.

Table with 3 columns: PRODUCT DATA, VALUE, TEST METHOD. Row: PHYSICAL PROPERTIES, Thickness mil (micron), Adhesive: 3.9-4.1 (99-104) +/- 0.2 (5), Liner: 4.3 (109) +/- 10 %, ASTM D 3652

ADHESION PROPERTIES\*\*

Table with 3 columns: Adhesion from, Average oz/in (N/m), TEST METHOD. Rows: Stainless Steel, Acrylic, Glass, Polypropylene, Expected Shear (hours), Tack (gm)

\*\* For guidance only, not to be used for setting specifications. Due to the custom nature of this product, the data presented are based on three or less production runs. Sometime product shows zippy adhesion during adhesion test.

Table with 2 columns: PROPERTY, VALUE. Rows: EXPECTED EXTERIOR LIFE, SERVICE TEMPERATURE, MINIMUM APPLICATION TEMPERATURE, STORAGE STABILITY

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Product Performance and Suitability

All of the descriptive information, the typical performance data, and recommendations for the use of FLEXcon products shall be used only as a guide and do not reflect the specification or specification range for any particular property of the product.