



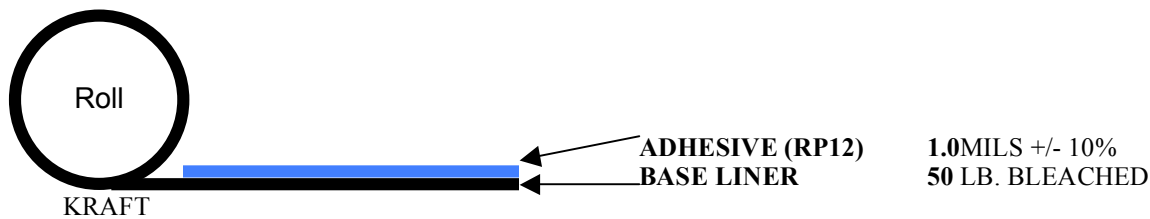
TECHNICAL DATA

TK9000

DESCRIPTION

TK9000 is a self-wound acrylic tape system designed for use on a "clean machine". TK9000 utilizes an aggressive solution acrylic adhesive that has been specifically designed to remove surface contaminants without transferring adhesive to the plastic sheet. TK9000 is designed for use on both high and low surface energy plastics.

TAPE CONSTRUCTION



TYPICAL ADHESIVE PERFORMANCE DATA

PEEL ADHESION (PSTC-101)
IMMEDIATE APPLIED (oz./in.)

65-75

SHEAR ADHESION (PSTC-107)
1" X 1", 1,000 GRAMS, 72 DEGREES F (Hours)

4+

MINIMUM APPLICATION TEMPERATURE

50 DEGREES F

NO LOAD APPLIED, SERVICE TEMPERATURE RANGE

-45 TO 175 DEGREES F CONTINUOUS
-65 TO 250 DEGREES F SHORT TERM

NOTE: Performance data indicates average production values from stainless steel and should not be used for minimum specification values. It is required that the converter determines suitability of tape prior to use.