



Registered ISO 9001:2008

T E C H N I C A L D A T A

PF-1000A-78MO (Part # 2116sl)

SINGLE COATED 10MIL CLEAR POLYESTER FILM PSA

DESCRIPTION

PF1000A-78MO is a 10mil clear polyester film designed for laminating to polyester urethane foams and sponge rubbers to improve the surface characteristics. PF1000A-78MO is coated with an aggressive acrylic adhesive that exhibits excellent adhesion to a wide variety of substrates and exhibits good resistance to heat, humidity and mild plasticizers.

TAPE CONSTRUCTION



TYPICAL ADHESIVE PERFORMANCE DATA

PEEL ADHESION (PSTC-101)

Table with 3 columns: Substrate, Application Time, and Adhesion Value. Rows include Substrate: PP and Substrate: SS with 15 MIN and 24 HR application times.

SHEAR ADHESION (PSTC-107)

Table with 2 columns: Test Conditions and Adhesion Value. Includes 1" X 1", 1,000 GRAMS, 72 DEGREES F (Hours) and MINIMUM APPLICATION TEMPERATURE.

Table with 2 columns: Service Temp. Range and Adhesion Value. Includes NO LOAD APPLIED, SERVICE TEMP. RANGE and temperature ranges for continuous and short term use.

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.

DATE: 12/20/10 igc

The information contained herein is to the best of our knowledge and belief, accurate. However, since the conditions of handling and of use are beyond our control, we make no guarantee of results and assume no liability for damages incurred by following these suggestions.

PF1000A-78MO INDUSTRIAL