9.0mil LOW DENSITY POLYETHYLENE FILM TAPE

Specification Sheet

Description:

WPT is a 9.0 mil Low Density Polyethylene Film Tape coated on one side with a Synthetic Rubber Adhesive.

FEATURES/BENEFITS:

Its adhesive system remains permanently tacky and bonds well to most surfaces over a wide range of temperatures; with excellent low temperature bond. Its tough polyethylene backing offers good abrasion and tear resistance. It is highly conformable, waterproof and resistant to chemical deterioration.

APPLICATIONS:

Ideal for polyethylene splicing or seaming in construction applications such as stucco fabrication; patching / repairing poly sheeting used in boating and RV industry; surface protection & electroplate masking; wire identification; packaging; etc. Works well in most applications where a low thread count polyethylene coated cloth tape is being used.

PHYSICAL PROPERTIES:

Total Thickness 9.0 mil (0.229mm)

Adhesive Rubber

Adhesion to Steel 56 oz/inch

Peel Adhesion 70 oz/inch

Adhesion to Backing 35 oz/inch

Tanaila Stanarth 20 lb/inab v

Tensile Strength 22 lb/inch width

Elongation 100%

NOTE: The physical properties listed above are typical test results obtained from a series of laboratory tests and should not be used for the purpose of writing specifications. Before using this product, user shall determine the suitability of the products for his/her use; and user assumes all risks and liabilities in connection therewith. All test procedures used are in accordance with ASTM and PSTC methods.



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