Product: Style AG2383 Rubber Based Double Coated Polyester

AG2383 is a high adhesion double-coated adhesive system using a specially formulated synthetic rubber polymer.

Application: Used for bonding to many foams, plastics, sponge rubbers, metals and fabrics.

Typical test data:

Thickness	Exposed side: .00125” Carrier: .0005” Liner side: .00125”
Peel Adhesion	Liner Side typical values by PSTC-3 modified test method to various materials, pounds per lineal inch ABS: 5.4 lb Acrylic: 5.2 lb. HDPE: 6.4 lb. LDPE: 6.4 lb. Polycarbonate: 5.3 lb. Polypropylene: 4.1 lb. Stainless Steel: 6.6 lb. Air Side Stainless Steel: 5.3 lb.
Probe tack	Exposed side: 1600 grams Liner side: 1300 grams
SAFT	Exposed side: 160 ^{0}F Liner side: 160 ^{0}F
Shelf Life	Although a specific shelf life limitation has not been established, the following guidelines are offered for consideration in extending the useful storage of supplied product up to one year. 1. Material should be kept relatively clean, and free from mechanical damage. 2. For maximum protection and extended storage material should be kept in storage not affected by weather conditions, with a temperature no greater then 72 ^{0}F. and a maximum relative humidity of 50%.

Product Testing:

The performance data represented are based on reliable laboratory tests. Test conditions cannot always duplicate actual field installations or end uses. Atlantic Gasket makes no warranties with respect to test data, and assumes no responsibility for performance characteristics resulting from conditions, which differ from those, used in laboratory tests. Each user should make independent tests to determine the suitability of this product for the intended use.

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