







ASTM D1876

Test Method for Peel Resistance of Adhesives (T-Peel Test)

This test method is primarily intended for determining the relative peel resistance of adhesive bonds between flexible adherends by means of a T-type specimen. The test specimens are to be laminated test panels consisting of two flexible adherends properly prepared and bonded together in accordance with the adhesive manufacturer's recommendations. The specimens should be cut to be 1 in. wide by a means that is not deleterious to the bond and 3 in. long unbounded ends bent apart, perpendicular to the glue line. Ten specimens should be tested for each adhesive.

If you have any questions concerning this particular ASTM method, please feel free to give our office a call at (800) 334-5432 or email us your inquiry at info@nhml.com.

(D1876, D-1876, D 1876)

ASTM Standard D1876, 2007, "Test Method for Peel Resistance of Adhesives (T-Peel Test)," ASTM International, West Conshohocken, PA, 2007, DOI: 10.1520/D1876-01, www.astm.org.