



ASTM D3164

Test Method for Strength Properties of Adhesively Bonded Plastic Lap-Shear Sandwich Joints in Shear by Tension Loading

This method is intended to complement Test Method D-1002 and D-3163 and extend its application to single-lap-shear adhesive joints employing plastic adherends. The test method is useful for generating comparative shear strength data for joints made from a number of plastics. It can also provide a means by which several plastics surface treatments can be compared.

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.

(D3164, D-3164, D 3164)

ASTM Standard D3164, 2007, "Test Method for Determining Strength of Adhesively Bonded Rigid Plastic Lap-Shear Joints in Shear by Tension Loading," ASTM International, West Conshohocken, PA, 2007, DOI: 10.1520/D3164-03, www.astm.org.