



ASTM D-695

Test Method for Compressive Properties of Rigid Plastics

This test method covers the determination of the mechanical properties of unreinforced and reinforced rigid plastics. The compression tests provide information about the compressive properties of plastics when employed under conditions approximating those under which the tests are made. These properties include modulus of elasticity, yield stress, deformation beyond yield point and compressive strength. The data obtained helps for research and development, quality control, acceptance or rejection under specifications and special purposes.

(D695, D-695, D 695)

ASTM Standard D695, 2007, "Test Method for Purity by DSC," ASTM International, West Conshohocken, PA, 2007, DOI: 10.1520/D695-02a, www.astm.org.

New Hampshire Materials Laboratory, Inc
www.nhml.com • info@nhml.com
Tel: 800-334-5432 or 603-692-4110 • Fax: 603-692-4008