

G353-D2095 Tensile Test Fixtures for ASTM D2095

Tensile Test Device Requirements – ASTM D2095 specifies test fixtures for determining the tensile strength of adhesives by means of bar and rod specimens. The G353 line of fixtures meets these requirements.

The G353 grips universal self aligning grips, capable of holding the specimen between a fixed and movable member, as prescribed in ASTM D2095. The specimen is attached to the fixed and movable members in such a way that they will move into alignment as soon as load is applied, so the long axis of the test specimen and the direction of force are collinear.



**G353 Test Fixtures are made to
ASTM requirements**

Contact an application engineer to configure
a solution to your application requirements:
1-800-430-6536



Reference: ASTM Standard D2095, 2008, “ASTM D2095 Standard Test Method for Tensile Strength of Adhesives by Means of Bar and Rod Specimens,” ASTM International, West Conshohocken, PA, 2007, www.astm.org.