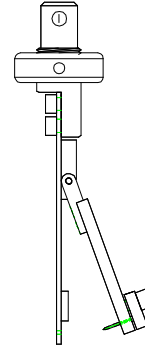


EDGEComb TEST FIXTURE (SS)



Specimen:	Width	2" (50mm)
	Thickness	0.125"
	Length	12" (300mm)
Fixture:	Construction	Stainless steel
	Temperature	-240 to 600°F (-152 to 318°C)
	Mounting	1/2" -20 stud top, grip bottom (grip not included)
	Capacity	500 lbs (2.2 kN)
	Weight	3 lbs
	Dimensions	2" x 1" x 4.5"
	Standard	Manufactured in accordance with ASTM D6479

Model No. ASTM.D6479.13 - Edgecomb Test Fixture for Woven Fabrics

Fixture is equipped with twelve equally spaced 1mm diameter pins that are 8mm in length. Fixture has corresponding 1.5mm diameter holes with a stop located 5mm from the center of the holes. Supplied with custom 1/2" -20 threaded stud for mounting to the cross head. Does not include lower grip to hold fabric specimen. Fixture is constructed of stainless steel in accordance with ASTM D6479.

MODEL NO. ASTM.D6479.13

ASTM, EDGEComb, WOVEN, FABRIC,

ACCESSORIES

Upper fixture attachment is supplied with 1/2" -20 female coupling (Common adapter sizes include:)

Model No. M01S21 - 1/2" Male Clevis (Type B) to 1/2" -20 Threaded Stud

Model No. M02S21 - 5/8" Male Clevis (Type C) to 1/2" -20 Threaded Stud

Model No. M03S21 - 1.25" Male Clevis (Type D) to 1/2" -20 Threaded Stud

Model No. M12S21 - 12mm Male Clevis (Type O) to 1/2" -20 Threaded Stud

Model No. S36S21 - 1" -14 to 1/2" -20 Threaded Step Stud

Model No. LN21 - 1/2" -20 Threaded Locking Nut with Knurled OD

SPARE PARTS

Contact us for spare or replacement parts

REFERENCE DOCUMENT AND TEST METHOD SCOPE:

<http://www.astm.org/Standards/D6479.htm>

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Standard Test Method for Determining the Edgecomb Resistance of Woven Fabrics Used in Inflatable Restraints

1.1 This test method covers the procedures for determining the resistance to edgecomb of a woven fabric used in inflatable restraints.

1.2 Procedures and apparatus other than those stated in this standard may be used by agreement of purchaser and supplier with the specific deviations from the standard practice acknowledged in the report.

1.3 The values stated in SI units are to be regarded as standard. No other units of measurement are included in this standard.

1.4 This standard does not purport to address all of the safety concerns, if any, associated with its use. It is the responsibility of the user of this standard to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to use.

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