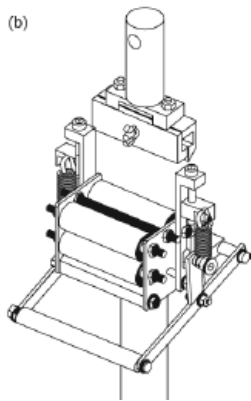


PREPREG TACK PEEL TEST FIXTURE



Model No.
ASTM.D8336.10

Specimen Size or Difference Between Fixtures
75mm wide

Construction
Stainless steel

Temperature
-240 to 600°F (-152 to 318°C)

Fixture:	Mounting	1.25" male clevis
	Capacity	
	Weight	
	Dimensions	
	Standard	Manufactured in compliance with ASTM D8336

QUOTE

Model No. ASTM.D8336.10 - Prepreg Adhesive Peel Test Fixture

(2) support rollers and (2) peel rollers that are 80mm wide and 25mm in diameter, side plates, base plate, handle and upper grip are provided with the fixture. The one end of the specimen is connected into the upper grip and fed into the front rollers that are used for specimen alignment. The back rollers are used to compress the specimen which allows the specimen to configure into a peel test. (2) 1.25" male clevises are supplied for mounting to your testing frame. The fixture can handle a temperature range of -240 to 600°F (-152 to 318°C) and constructed from stainless steel. The fixture is manufactured in compliance with ASTM D8336.

ACCESSORIES

Model No. ACC.D8336.1001 - 5 Stainless Steel Substrate Plates 3.15" Wide by 5.5" Long

SPARE PARTS

Model No. SPA.D8336.1001 - Extra Set of 15 Stainless Steel Plates

COMMON SIZE ADAPTERS

1.25" female clevis