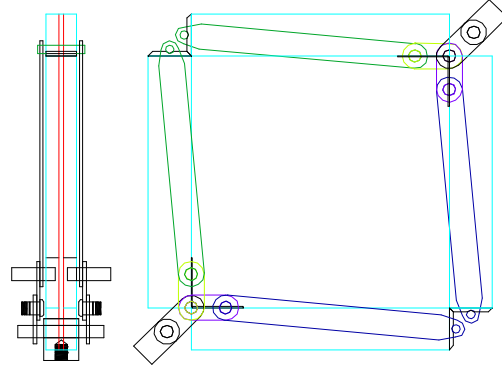


Standards:
ASTM D2719 - 19 - METHOD
B
ASTM D7033 - 14

Material Type:
PLYWOOD

Type of Testing:
SHEAR, TENSILE

LARGE PLYWOOD PANEL-SHEAR TEST FIXTURE



Model No.

ASTM.D2719.11
ASTM.D7033.20

Specimen Size or Difference Between Fixtures

24" wide and 0.5" thick
24" wide and 0.5" thick

Construction

Stainless steel
Stainless steel

Temperature

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

Fixture:	Mounting	1.5"-12 threaded couplings
	Capacity	20,000 lbs (88 kN)
	Weight	30 lbs approximately
	Dimensions	Assembled 4" x 35" x 40"
	Standard	Manufactured in compliance with ASTM D2719 and D7033

QUOTE

Model No. ASTM.D2719.11 - Large Plywood Panel-Shear Test Fixture

Specimen loading is through heavy lumber rails glued to both sides of the specimen at all four edges of the shear area. (lumber rails not included) Fixture consists of rails, steel bearing plates, pins, notched pins, and loading yokes. The fixture accommodates specimens of 24" shear area, with lumber rails up to 30" and up to 0.5" thickness. Fixture can handle 30,000 lbs capacity and comes with 1.5"-12 threaded couplings for mounting to your test machine. Constructed of high strength steel with a protective black oxide coating. Manufactured in compliance with ASTM D2719 and D7033.

ACCESSORIES

Model No. ACC.D2719.1101 - Extensometer Bracket for ASTM.D2719.11

SPARE PARTS

Please contact us for spare or replacement parts

COMMON SIZE ADAPTERS

Upper and Lower Mounting: 1.5"-12 Female Coupling

Model No. M03S48 - 1.25" Male Clevis to 1.5" -12 Threaded Stud

Model No. S48S42 - 1.5" -12 to 1.25" -12 Threaded Step Stud

Model No. S151206 - 1.5" -12 x 6" Fatigue Rated Stud

Model No. S60S48 - 2" -12 to 1.5" -12 Threaded Step Stud

Model No. LN48 - 1.5" -12 Threaded Locking Nut with Knurled OD

EXTRA PHOTOS:

