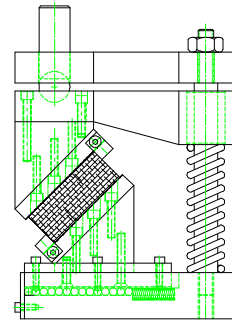


COMPRESSION INCLINE-SHEAR TEST FIXTURE



Model No.
ASTM.D1037.85

Specimen Size or Difference Between Fixtures
2" wide and 2" length

Construction
High strength steel with finish

Temperature
-120 to 250°F (-85 to 122°C)

Specimen:	Thickness	0.250" - 0.313"
Fixture:	Mounting	Platen to platen
	Capacity	5,000 lbs
	Weight	50 lbs approximately
	Dimensions	4" x 6" x 10" approximately
	Standard	Manufactured in compliance with ASTM D1037

QUOTE

Model No. ASTM.D1037.85 - Compression Incline-shear Test Fixture

Specimen configuration up to 2" square. The upper incline anvil is guided by twin linear bearings and held in an open position by means of a compression spring. The anvils are serrated per the standard. The fixture is used platen to platen (platens sold separately) and constructed from high strength steel with a protective finish. Manufactured in compliance with ASTM D1037.

ACCESSORIES

There are no accessories available for this fixture

SPARE PARTS

Please contact us for spare or replacement parts

COMMON SIZE ADAPTERS

Upper and Lower Mounting: 6" Platen

Model No. PLAT.RF061.10 - 6" Diameter Round Fixed Compression Platen

Model No. PLAT.RA061.10 - 6" Diameter Round Articulating Compression Platen

Model No. PLAT.SF061.10 - 6" Square Fixed Compression Platen

Model No. PLAT.SA061.10 - 6" Square Articulating Compression Platen

EXTRA PHOTOS:

