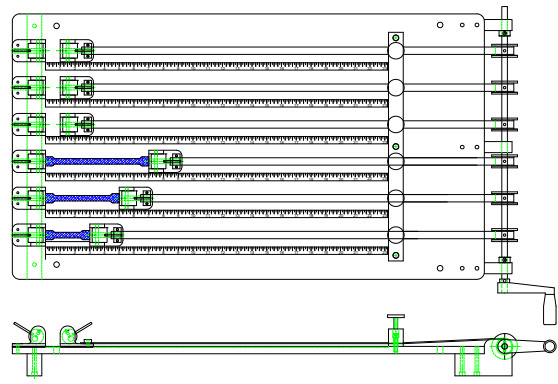


SIX POSITION TENSILE TEST FIXTURE



Model No.
ASTM.D0412.10

Specimen Size or Difference Between Fixtures
Up to 1.5" diameter and 1/2" thick

Construction
Aluminum and stainless steel

Temperature
Ambient

Fixture:	Mounting	Table top
	Capacity	200 lbs (900 N)
	Weight	75 lbs approximately
	Dimensions	Assembled 37" x 22" x 3"
	Standard	Manufactured in compliance with ASTM D412

QUOTE

Model No. ASTM.D0412.10 - Six Position Tensile Test Fixture

The test frame is designed to be operated inside environmental chambers. The specimen grip sets are quick action, cam lock style for loading and unloading specimens in temperature conditions. The frame is constructed on a 32" by 18" base plate onto which one end of each grip is attached. The other end of the grip is attached to a loading belt that is drawn along a scale at each station. The belts are pulled by a common shaft with individual locking slotted spools that engage on pins to act like a clutch. The belt can be secured during the test by clamps. Manufactured in compliance with ASTM D412.

ACCESSORIES

No accessories available for this fixture

SPARE PARTS

Model No. SPA.D0412.1001 - Handle

Model No. SPA.D0412.1002 - Extra Set of (2) Grips

COMMON SIZE ADAPTERS

No adapters needed for this fixture

EXTRA PHOTOS:

