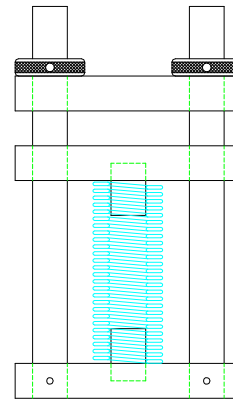


COMPRESSION SET FIXTURE USING EXTERNAL LOADING



Model No.
ASTM.D0395.21

Specimen Size or Difference Between Fixtures
Up to 1.14" diameter

Construction
High strength steel with finish

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

Specimen:	Thickness	0.5" (12.5mm)
Fixture:	Mounting	Platen to platen (not included)
	Capacity	Variable displacement
	Weight	25 lbs approximately
	Dimensions	Assembled - 6" x 3" x 12"
	Standard	Manufactured in compliance with ASTM D395

QUOTE

Model No. ASTM.D0395.21 - Compression Set Fixture Using External Loading

The stand alone table top fixture is made from hardened, ground, chrome plated, high strength steel. Calibrated spring is made from heat treated high strength steel. The fixture is designed for platen to platen use (platens not included). Temperature range is -120 to 250°F (-85 to 122°C) and manufactured in compliance with ASTM D395.

ACCESSORIES

No accessories available for this fixture

SPARE PARTS

Model No. SPA.D0395.2101- Replacement Calibrated Spring

COMMON SIZE ADAPTERS

Lower and Upper Mounting: Platens

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

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

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

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