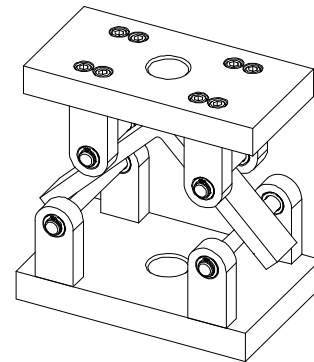
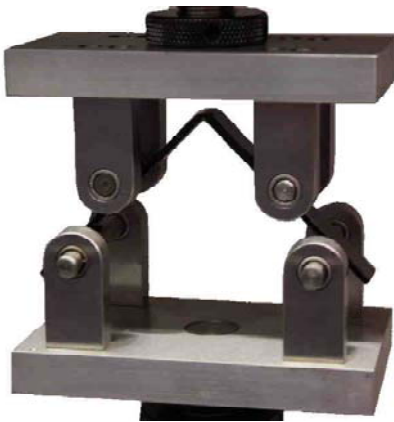


## FOUR POINT BEND FIXTURE FOR COMPOSITE CURVED BEAMS



**Model No.**

ASTM.D6415.10

**Specimen Size or Difference Between Fixtures**

Up to 1" wide and 6" long

**Construction**

Stainless steel

**Temperature**

-240 to 600°F (-152 to 318°C)

ASTM.D6415.11

Up to 1" wide and 6" long

High strength steel with protective finish

-120 to 250°F (-85 to 122°C)

Fixture:	Mounting	1"-14 threaded couplings
	Capacity	10,000 lbs (44.4 kN)
	Weight	13 lbs
	Dimensions	6" x 3.75" x 6"
	Standard	Manufactured in compliance with ASTM D6415

## **QUOTE**

Model No. ASTM.D6415.10 - Four Point Bend Fixture For Composite Curved Beams (SS)

Four point bend fixture incorporates 3/8" diameter loading points and roller bearings to allow the specimen to slide or move, if necessary, during testing. Four point upper loading span is fixed at 3" and lower support span is fixed at 4". Accommodates specimens up to 1" wide. comes 1"-14 threaded couplings are supplied for mounting to your testing frame and can handle a temperature range of -240 to 600°F (-152 to 318°C). The fixture constructed of stainless steel and manufactured in compliance with ASTM D6415.

Model No. ASTM.D6415.11 - Four Point Bend Fixture For Composite Curved Beams (CS)

Four point bend fixture incorporates 3/8" diameter loading points and roller bearings to allow the specimen to slide or move, if necessary, during testing. Four point upper loading span is fixed at 3" and lower support span is fixed at 4". Accommodates specimens up to 1" wide. 1"-14 threaded couplings are supplied for mounting to your testing frame and can handle a temperature range of -120 to 250°F (-85 to 122°C). The fixture constructed of high strength steel and manufactured in compliance with ASTM D6415.

## **ACCESSORIES**

No accessories available at this time

## **SPARE PARTS**

Please contact us for spare or replacement parts

## **COMMON SIZE ADAPTERS**

### **Upper and Lower Mounting: 1"-14 Female Coupling**

Model No. M03S36 - 1.25" Male Clevis to 1"-14 Threaded Stud

Model No. S42S36 - 1.25"-12 to 1"-14 Threaded Step Stud

Model No. S48S36 - 1.5"-12 to 1"-14 Threaded Step Stud

Model No. S60S36 - 2"-12 to 1"-14 Threaded Step Stud

Model No. LN36 - 1"-14 Threaded Locking Nut with Knurled OD