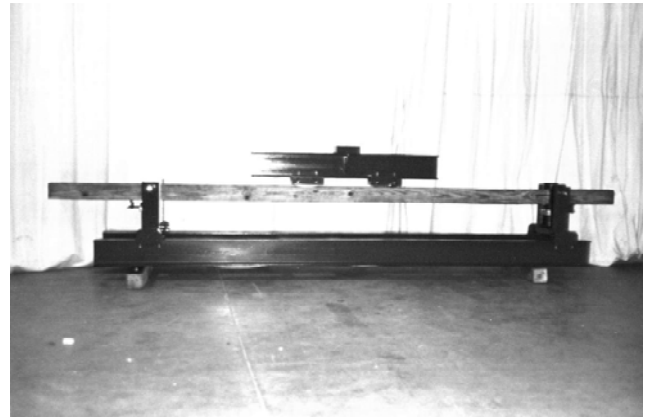
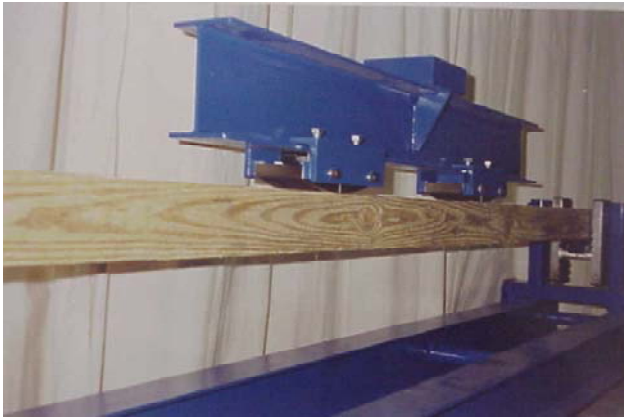


## 48" ADJUSTABLE FOUR POINT LOADING FLEXURE FIXTURE



**Model No.** ASTM.D0198.10  
**Specimen Size or Difference Between Fixtures** Any size up to 4" x 8" x 48"

**Construction** High strength steel and steel

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

Fixture:	Mounting	Top: 1.5"-12 threaded couplings Bottom: Platen ( not included )
	Capacity	10,000 lbs (44.5kN)
	Weight	200 lbs approximately
	Dimensions	Assembled - 60" x 10" x 24"
	Standard	Manufactured in compliance with ASTM D198

## **QUOTE**

Model No. ASTM.D0198.10 - 48" Adjustable Four Point Loading Flexure Fixture  
Infinitely adjustable lower supports from 12" to 48". Wooden beam widths up to 4" wide. Infinitely adjustable four point loading head from 6" to 30" with radius aluminum loading points. The fixture is supplied with 1.5"-12 threaded coupling for upper mounting and the lower mounting is supplied with a 1.5"-12 threaded coupling or can sit on a platen (not included). Capacity 10,000 lbs (44.5 kN). The fixture will be supplied in two sections; (1) The adjustable upper four point loading head and (2) lower adjustable support assembly with two articulating supports. The fixture is manufactured in compliance with ASTM D198.

## **ACCESSORIES**

Model No. ACC.D0198.1001- 4" Optional LVDT for displacement gauge

Model No. ACC.D0198.1002- 4 foot span displacement gauge assembly

Model No. ACC.D0198.1003- Aluminum "U" shape construction with 0 to 4.000 dial depth gauge

## **SPARE PARTS**

Please contact us for spare or replacement parts

## **COMMON SIZE ADAPTERS**

### **Upper Mounting: 1.5"-12 Threaded Coupling**

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

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