



Standards:
VDA 238-100 - 2010

Material Type:
METAL PLATES

Type of Testing:
COMPRESSION, BENDING

MODEL NO. VDAS.00238.10

PLATE BEND TEST FIXTURE



Model No.
VDAS.00238.10

Specimen Size or Difference Between Fixtures
60mm by 60mm square

Construction
High strength steel with finish

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

Fixture:	Mounting	1/2"-20 threaded studs
	Capacity	5,000 lbs (22.2 kN)
	Weight	18 lbs
	Standard	VDA 238-100

QUOTE

Model No. VDAS.00238.10 - Custom Plate Bend Test Fixture

The fixture accommodates 60mm x 60mm square specimens. Includes upper bending punch with 1/2"-20 threaded stud, radius fins that are 0.2mm and 0.4mm, (2) 30mm diameter low friction mounted rollers, and sturdy base with 1/2"-20 threaded stud. Manufactured of high strength steel with a protective finish in compliance with VDA 238-100.

ACCESSORIES

There are no accessories available for this fixture

SPARE PARTS

Model No. SPA.00238.1001 - Replacement 0.2mm Radius Fin for VDAS.00238.10

Model No. SPA.00238.1002 -Replacement 0.4mm Radius Fin for VDAS.00238.10

Model No. SPA.00238.1003 - Replacement Set of (2) 30mm Diameter Rollers

COMMON SIZE ADAPTERS

Upper and Lower Mounting: 1/2"-20 Stud and Locking Nut

Model No. M01C21 - 1/2" Male Clevis to 1/2"-20 Coupling

Model No. M02C21 - 5/8" Male Clevis to 1/2"-20 Coupling

Model No. M03C21 - 1.25" Male Clevis to 1/2"-20 Coupling

Model No. M12C21 - 12mm Male Clevis to 1/2"-20 Coupling

Model No. S36C21 - 1"-14 Stud to 1/2"-20 Coupling

EXTRA PHOTOS:

