

<u>Material Type:</u> BOLTS, RODS

<u>Type of Testing:</u> COMPRESSION, SHEAR

DOUBLE SHEAR TEST FIXTURE FOR BOLTS



<u>Model No.</u> ASTM.F0606.65 NASM.01312.13 Specimen Size or Difference Between Fixtures See accessoires below See accessoires below



<u>Construction</u> High strength steel with finish High strength steel with finish Temperature

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

Fixture:

Mounting Capacity Dimensions Standard

Platen to platen (platens not included) 20,000 lbs Varies Manufactured in compliance with ASTM F606 and NASM 1312-13

QUOTE

Model No. NASM.01312.13XX - Double Shear Test Fixtures for XX" Diameter Bolts

The fixture consists of a "U" shaped support base, a "U" shaped lower double shear load support fork), and loading anvil (blade). The fixture is used platen to platen (platens not included) and has a temperature range of -120 to 250°F (-85 to 122°C). The fixture can handle up to 20,000 lbs and is manufactured from high strength steel with protective black oxide finish in compliance with ASTM F606 and NASM 1312-13.

ACCESSORIES

Model No. NASM.01312.1307 - Double Shear Test Fixtures for #4 Diameter Bolts Model No. NASM.01312.1308 - Double Shear Test Fixtures for 1/8" Diameter Bolts

Model No. NASM.01312.1310 - Double Shear Test Fixtures for 1/4" Diameter Bolts Model No. NASM.01312.1311 - Double Shear Test Fixtures for 5/16" Diameter Bolts Model No. NASM.01312.1312 - Double Shear Test Fixtures for 3/8" Diameter Bolts Model No. NASM.01312.1313 - Double Shear Test Fixtures for 1/2" Diameter Bolts Model No. NASM.01312.1314 - Double Shear Test Fixtures for 5/8" Diameter Bolts

Model No. NASM.01312.1315 - Double Shear Test Fixtures for 3/4" Diameter Bolts Model No. NASM.01312.1316 - Double Shear Test Fixtures for 1" Diameter Bolts Model No. NASM.01312.1317 - Double Shear Test Fixtures for 7/8" Diameter Bolts Model No. NASM.01312.1318 - Double Shear Test Fixtures for #12 Diameter Bolts

SPARE PARTS

Please contact us for spare or replacement parts

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