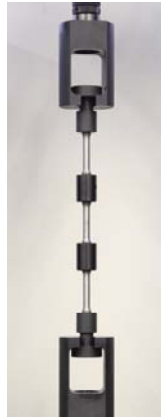


MECHANICAL HYDROGEN EMBRITTLMENT TEST FIXTURE



Model No.
ASTM.F0519.20

Specimen Size or Difference Between Fixtures
3/8"-24 threaded specimen

Construction
High strength steel with finish

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

Fixture:	Mounting	1.5"-12 threaded studs and locking nuts
	Capacity	30,000 lbs (88 kN)
	Weight	lbs approximately
	Dimensions	Assembled
	Standard	Manufactured in compliance with ASTM F519

QUOTE

Model No. ASTM.F0519.20 - Mechanical Hydrogen Embrittlement Test Fixture

The fixture comes with (2) bolt holder grips, (2) short bolt adapters and (3) sets of 3/8"-24 threaded couplings is supplied with the fixture to use between the specimens. The fixture is supplied with 1.5"-12 threaded studs and locking nuts to adapt to your test machine. Constructed of high strength steel with a protective black oxide finish and can reach a capacity of 22,500 lbs. The fixture is manufactured in compliance with ASTM F519.

ACCESSORIES

No accessories available at this time

SPARE PARTS

Model No. ASTM.F0519.2001 - Set of (3) Threaded Coupling

Model No. ASTM.F0519.2002 - Set of (2) Short Bolt Adapter

COMMON SIZE ADAPTERS

Upper and Lower Mounting: 1.5"-12 Male Studs and Locking Nuts

Model No. M01C48 - 1/2" Male Clevis to 1.5"-12 Coupling

Model No. M02C48 - 5/8" Male Clevis to 1.5"-12 Coupling

Model No. M03C48 - 1.25" Male Clevis to 1.5"-12 Coupling

Model No. M12C48 - 12mm Male Clevis to 1.5"-12 Coupling

Model No. S36C48 - 1"-14 Stud to 1.5"-12 Coupling