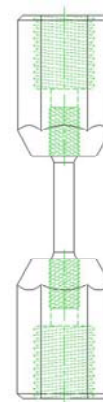


Standards:
ASTM A370 - 19
ASTM B557 - 02
ASTM E8 - 01

Material Type:
METAL

Type of Testing:
TENSILE

HEX THREADED-END SPECIMEN COUPLING SET



<u>Model No.</u>	<u>Specimen Size or Difference Between Fixtures</u>	<u>Construction</u>	<u>Temperature</u>
ASTM.A0370.20	Up to 1/2" diameter	High strength steel	-120 to 250°F (-85 to 122°C)
ASTM.B0557.20	Up to 1/2" diameter	High strength steel	-120 to 250°F (-85 to 122°C)
ASTM.E0008.20	Up to 1/2" diameter	High strength steel	-120 to 250°F (-85 to 122°C)
ASTM.A0370.21	1/2" to 1" diameter	High strength steel	-120 to 250°F (-85 to 122°C)
ASTM.B0557.21	1/2" to 1" diameter	High strength steel	-120 to 250°F (-85 to 122°C)
ASTM.E0008.21	1/2" to 1" diameter	High strength steel	-120 to 250°F (-85 to 122°C)
ASTM.A0370.22	1.125" to 1.5" diameter	High strength steel	-120 to 250°F (-85 to 122°C)
ASTM.B0557.22	1.125" to 1.5" diameter	High strength steel	-120 to 250°F (-85 to 122°C)
ASTM.E0008.22	1.125" to 1.5" diameter	High strength steel	-120 to 250°F (-85 to 122°C)

Fixture:	Mounting	1.5"-6 threaded couplings
	Capacity	20,000 lbs (90kN)
	Weight	10 lbs
	Dimensions	3" x 3" x 12"
	Standard	Manufactured in compliance with ASTM A370, B557 and E8.

QUOTE

Each hex threaded coupling set comes with 1.5"-6 threaded coupling loading ends. The coupling sets are constructed from high strength, heat treated steel with a protective black oxide finish with a temperature range of -120 to 250°F (-85 to 122°C). The couplings are manufactured in compliance with ASTM A370, B557 and E8.

***See Accessories Section for Specific Thread Size Part Numbers and Descriptions

ACCESSORIES

Model No. ACC.E0008.2001 - 1/4"-20 Hex Threaded-End Specimen Coupling Set
Model No. ACC.E0008.2002 - 1/4"-28 Hex Threaded-End Specimen Coupling Set
Model No. ACC.E0008.2003 - 5/16"-18 Hex Threaded-End Specimen Coupling Set
Model No. ACC.E0008.2004 - 5/16"-24 Hex Threaded-End Specimen Coupling Set
Model No. ACC.E0008.2005 - 3/8"-16 Hex Threaded-End Specimen Coupling Set
Model No. ACC.E0008.2006 - 3/8"-24 Hex Threaded-End Specimen Coupling Set
Model No. ACC.E0008.2007 - 7/16"-14 Hex Threaded-End Specimen Coupling Set
Model No. ACC.E0008.2008 - 7/16"-20 Hex Threaded-End Specimen Coupling Set

Model No. ACC.E0008.2101 - 1/2"-13 Hex Threaded-End Specimen Coupling Set
Model No. ACC.E0008.2102 - 1/2"-20 Hex Threaded-End Specimen Coupling Set
Model No. ACC.E0008.2103 - 5/8"-11 Hex Threaded-End Specimen Coupling Set
Model No. ACC.E0008.2104 - 5/8"-18 Hex Threaded-End Specimen Coupling Set
Model No. ACC.E0008.2105 - 3/4"-10 Hex Threaded-End Specimen Coupling Set
Model No. ACC.E0008.2106 - 3/4"-16 Hex Threaded-End Specimen Coupling Set
Model No. ACC.E0008.2107 - 7/8"-9 Hex Threaded-End Specimen Coupling Set
Model No. ACC.E0008.2108 - 7/8"-14 Hex Threaded-End Specimen Coupling Set

Model No. ACC.E0008.2201 - 1.125"-7 Hex Threaded-End Specimen Coupling Set
Model No. ACC.E0008.2202 - 1.125"-12 Hex Threaded-End Specimen Coupling Set
Model No. ACC.E0008.2203 - 1.25"-7 Hex Threaded-End Specimen Coupling Set
Model No. ACC.E0008.2204 - 1.25"-12 Hex Threaded-End Specimen Coupling Set
Model No. ACC.E0008.2205 - 1.375"-12 Hex Threaded-End Specimen Coupling Set
Model No. ACC.E0008.2206 - 1.5"-12 Hex Threaded-End Specimen Coupling Set

SPARE PARTS

Please contact us for spare or replacement parts

COMMON SIZE ADAPTERS

Upper and Lower Mounting: 1.5"-6 Female Coupling

Model No. M03S46 - 1.25" Male Clevis to 1.5"-6 Threaded Stud

Model No. S46S42 - 1.5"-6 to 1.25"-12 Threaded Step Stud

Model No. S48S46 - 1.5"-12 to 1.5"-6 Threaded Step Stud

Model No. S60S46 - 2"-12 to 1.5"-6 Threaded Step Stud

Model No. LN46 - 1.5"-6 Threaded Locking Nut with Knurled OD

EXTRA PHOTOS:

