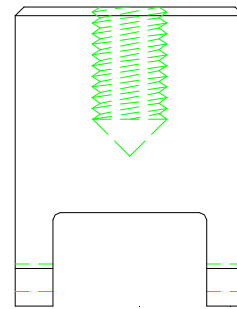


Standards:
ASTM D5528 - 21
ASTM D6115 - 19
ISO 15024 -

Material Type:
COMPOSITE, ADHESIVE

Type of Testing:
TENSILE

CLEVIS PINE TYPE YOKE SET



Model No.	Specimen Size or Difference Between Fixtures	Construction	Temperature
ASTM.D5528.20	See below	High strength steel and aluminum	-120 to 250°F (-85 to 122°C)
ASTM.D6115.20	See below	High strength steel and aluminum	-120 to 250°F (-85 to 122°C)
ISOS.15024.20	See below	High strength steel and aluminum	-120 to 250°F (-85 to 122°C)

Specimen:	Width	Up to 1" (25.4mm)
	Thickness	0.118" to 0.197" (3 to 5mm)
	Length	5" (127mm)
Fixture:	Mounting	1/2"-20 threaded couplings
	Capacity	5,000 lbs
	Weight	5 lbs approximately
	Dimensions	1.5" x 1" x 5" when bonded to specimen
Standard	Manufactured in compliance with ASTM D5528, D6115 and ISO 15024	

QUOTE

Model No. ASTM.D5528.20 - Clevis Pin Type Yoke Set

Set of (2) precision machined clevis type yoke set with 3/16" diameter loading pins and retaining hairpins. The yoke accommodates specimens up to 1" in width. Includes five sets of (2) aluminum loading blocks that measure 1" x 1" x 3/4". Each clevis is supplied with a 1/2"-20 threaded couplings. The clevis set is constructed from high strength steel with a protective finish. Manufactured in compliance with ASTM D5528, D6115 and ISO 15024.

ACCESSORIES

Model No. ACC.D5528.2002 - Extra Set of (2) 1" x 1" x 3/4" High Strength Steel Loading Blocks

SPARE PARTS

Model No. SPA.D5528.1001 - Extra Set of (2) 1/4" Diameter Pins

Model No. SPA.D5528.1002 - Extra Set of (2) Aluminum Loading Blocks

Model No. SPA.D5528.1003 - Extra Set of (4) Retaining Hair Pins

COMMON SIZE ADAPTERS

Upper and Lower Mounting: 1/2"-20 Female Coupling

Model No. M01S21 - 1/2" Male Clevis to 1/2" -20 Threaded Stud

Model No. M02S21 - 5/8" Male Clevis to 1/2" -20 Threaded Stud

Model No. M03S21 - 1.25" Male Clevis to 1/2" -20 Threaded Stud

Model No. M12S21 - 12mm Male Clevis to 1/2" -20 Threaded Stud

Model No. S36S21 - 1" -14 to 1/2" -20 Threaded Step Stud

Model No. LN21 - 1/2" -20 Threaded Locking Nut with Knurled OD