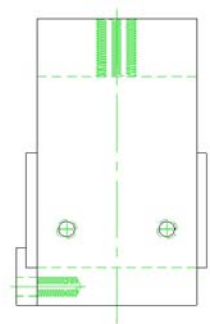
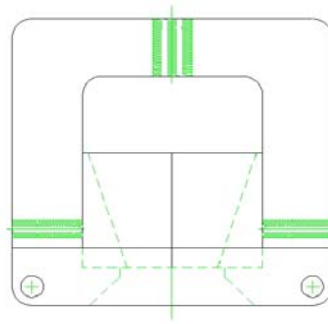


CONICAL SHAPED TENSILE GRIPS FOR RIGID CELLULAR PLASTIC (TYPE A)



Model No.
ASTM.D1623.10

Specimen Size or Difference Between Fixtures
1.129" diameter and 1" gage length

Construction
High strength steel and aluminum

Temperature
-20 to 120°F (-29 to 49°C)

Fixture:	Mounting	1/2"-20 threaded couplings
	Capacity	5,000 lbs (22kN)
	Weight	14 lbs approximately
	Dimensions	Assembled - 4" x 2.25" x 9"
	Standard	Manufactured in compliance with ASTM D1623

QUOTE

Model No. ASTM.D1623.10 - Conical Shaped Tensile Grips For Rigid Cellular Plastic (Type A)

The fixture includes two loading grip assemblies with aluminum conical loading faces for specimens with 1.129" diameter. Supplied with 1/2"-20 threaded couplings for mounting to your test machine. Fixture is not supplied with specimen cutter. The fixture is manufactured of high strength steel with a protective black oxide finish in compliance with ASTM D1623.

ACCESSORIES

Model No. ACC.D1623.1001 - 1.129" Diameter Specimen Cutter

Model No. UNIV.C21C21 - 4,000 lbs Universal Joint with 1/2"-20 Threaded Coupling Ends
Constructed from high strength steel with a protective black oxide finish.

SPARE PARTS

Model No. SPA.D1623.1001 - Extra Set of Aluminum Conical Loading Faces for 1.129" Diameter

COMMON SIZE ADAPTERS

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

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

Model No. S42S21 - 1.25" -12 to 1/2"-20 Threaded Step Stud

Model No. S48S21 - 1.5" -12 to 1/2"-20 Threaded Step Stud

Model No. S60S21 - 2" -12 to 1/2"-20 Threaded Step Stud

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

EXTRA PHOTOS:

