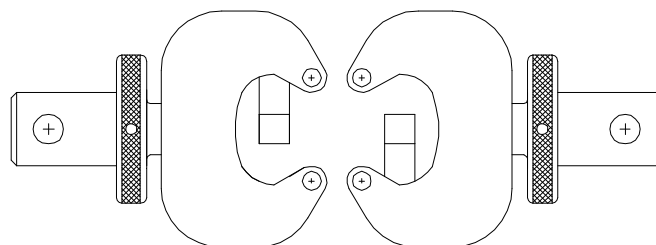


## **BRIQUET SPECIMEN TENSILE GRIPS FOR MORTAR, GROUTS MONOLITHIC MATERIALS (SS)**



Specimen:	Shape	Hour glass shape according to ASTM C932
	Thickness	1"
	Molds	Molds available (See Accessories Section)
Fixture:	Construction	Stainless steel
	Temperature	-240 to 600°F (-152 to -318°C)
	Mounting	1"-14 loading coupling
	Capacity	20,000 lbs (88.9 kN)
	Weight	15 lbs approximately
	Dimensions	Assembled 2" x 6" x 12"
	Standard	Manufactured in accordance with ASTM C932

### Model No. ASTM.C0932.10 - Briquet Tensile Grips

Grip set consists of an upper and lower grip with roller dowel pins at loading points. Constructed from stainless steel in accordance with ASTM C932. Supplied with 1" -14 loading coupling threads.

## **MODEL NO. ASTM.C0932.10**

### **ASTM, CARBON, SURFACE, APPLIED, BONDING,**

#### **ACCESSORIES**

MOL.C0932.1001 - Three Position Briquet Gang Mold

#### **Upper and lower fixture attachment is supplied with 1" -14 female coupling. (Common adapter sizes include:)**

Model No. M03S36 - 1.25" Male Clevis (Type D) to 1" -14 Threaded Stud

Model No. S42S36 - 1.25" -12 to 1" -14 Threaded Step Stud

Model No. S48S36 - 1.5" -12 to 1" -14 Threaded Step Stud

Model No. S60S36 - 2" -12 to 1" -14 Threaded Step Stud

Model No. LN36 - 1" -14 Threaded Locking Nut with Knurled OD

#### **SPARE PARTS**

Please contact us for spare or replacement parts

#### **REFERENCE DOCUMENT AND TEST METHOD SCOPE:**

<http://www.astm.org/Standards/C932.htm>

ASTM C932-06(2013)

Standard Specification for Surface-Applied Bonding Compounds for Exterior Plastering

1.1 This specification covers minimum requirements for exterior surface-applied bonding compounds for improving the adhesion of cementitious material to concrete or other masonry surfaces or any structurally sound surfaces.

1.2 This specification also covers test methods for determining performance requirements and physical properties.

1.3 The values stated in inch-pound units are to be regarded as the standard. The SI metric values given in parentheses are approximate and are provided for information purposes only.

1.4 The following safety hazards caveat pertains only to the test methods described in Sections 9, 10, 11, and 12 in this specification: This standard does not purport to address all of the safety concerns, if any, associated with its use. It is the responsibility of the user of this standard to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to use.

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