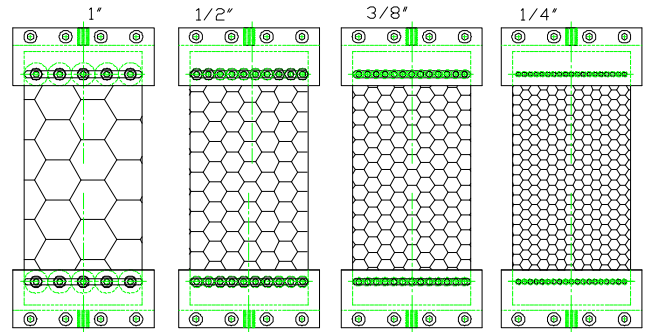


Standards:
ASTM C363 - 16
MIL-STD-401B - 67

Material Type:
HONEYOMB, CORE MATERIALS

Type of Testing:
TENSILE, DELAMINATION

6" WIDE MULTIPLE PIN TYPE GRIPS FOR HONEYCOMB MATERIAL



Model No.	Specimen Size or Difference Between Fixtures
ASTM.C0363.10	Up to 6" wide, 1" thick and 18" or longer
ASTM.C0481.30	Up to 6" wide, 1" thick and 18" or longer
MILS.00401.30	5" wide, 0.5" thick and 10" long

Construction
Stainless steel
Stainless steel
Stainless steel

Temperature
-240 to 600°F (-152 to -318°C)
-240 to 600°F (-152 to -318°C)
-240 to 600°F (-152 to -318°C)

Fixture:	Mounting	1/2"-20 threaded couplings
	Capacity	1,000 lbs (4.4 kN)
	Weight	20 lbs
	Dimensions	2" x 4" x 6"
	Standard	Manufactured in compliance with ASTM C363, C481 and MIL-STD-401B

QUOTE

Model No. ASTM.C0363.10 - 6" Wide Multiple Pin Type Grips for Honeycomb Material

The grips comes with pin sets for 1/4", 3/8", 1/2" and 1" cell sizes. Each grip is 6" wide by 2.5" and accommodates specimen thickness up to 1". The upper grip is supplied with a universal joint adapter that comes with 1/2"-20 threaded coupling. The other grip is supplied with 1/2"-20 threaded coupling. Constructed of stainless steel. Manufactured in compliance with ASTM C363, C481 and MIL-STD-401B.

ACCESSORIES

No accessories available for this fixture

SPARE PARTS

Model No. SPA.C0363.1001 - Additional Pin Set for 1/4" Cell Size

Model No. SPA.C0363.1002 - Additional Pin Set for 3/8" Cell Size

Model No. SPA.C0363.1003 - Additional Pin Set for 1/2" Cell Size

Model No. SPA.C0363.1004 - Additional Pin Set for 1" Cell Size

COMMON SIZE ADAPTERS

Upper and Lower Mounting: 1/2"-20 Threaded 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