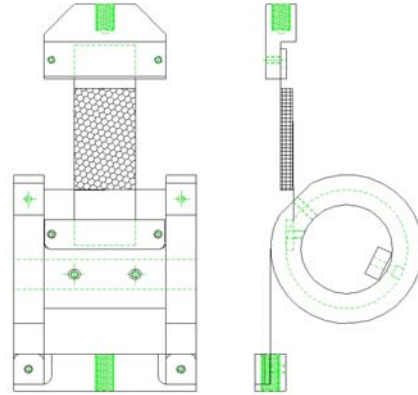


Standards:
 ASTM C481 - 99
 ASTM D1781 - 21
 BSS 7206 - 86
 EN 2242-3 - 05
 MIL-STD-401B - 67

Material Type:
 SANDWICH, ADHESIVES

Type of Testing:
 PEEL, TENSILE

CLIMBING DRUM PEEL FIXTURE



Model No.	Specimen Size or Difference Between Fixtures	Construction	Temperature
ASTM.C0481.71	1" to 4" wide, 0.03" to 1" thick, 12" long	Aluminum and stainless steel	-120 to 250°F (-85 to 122°C)
ASTM.D1781.11	1" to 4" wide, 0.03" to 1" thick, 14" long	Aluminum and stainless steel	-120 to 250°F (-85 to 122°C)
BOEI.07206.10	1" to 4" wide, 0.03" to 1" thick, 10" long	Aluminum and stainless steel	-120 to 250°F (-85 to 122°C)
ENST.02243.30	1" to 4" wide, 0.03" to 1" thick, 10" long	Aluminum and stainless steel	-120 to 250°F (-85 to 122°C)
MILS.00401.70	1" to 4" wide, 0.03" to 1" thick, 10" long	Aluminum and stainless steel	-120 to 250°F (-85 to 122°C)
ASTM.C0481.72	1" to 4" wide, 0.03" to 1" thick, 10" long	Aluminum	-120 to 250°F (-85 to 122°C)
ASTM.D1781.12	1" to 4" wide, 0.03" to 1" thick, 10" long	Aluminum	-120 to 250°F (-85 to 122°C)
MILS.00401.71	1" to 4" wide, 0.03" to 1" thick, 10" long	Aluminum	-120 to 250°F (-85 to 122°C)
ASTM.C0481.73	1" to 4" wide, 0.03" to 1" thick, 10" long	Stainless steel	-240 to 600°F (-152 to 318°C)
ASTM.D1781.13	1" to 4" wide, 0.03" to 1" thick, 10" long	Stainless steel	-240 to 600°F (-152 to 318°C)
MILS.00401.72	1" to 4" wide, 0.03" to 1" thick, 10" long	Stainless steel	-240 to 600°F (-152 to 318°C)

Fixture:	Mounting	(2) 1.25" male clevis
	Capacity	500 lbs (2.2 kN)
	Weight	(.11) 30 lbs, (.12) 21 lbs, (.13) 45 lbs
	Dimensions	(.11) 7.2" x 6.9" x 26.4", (.12 and .13) 5" x 6" x 20"
	Standard	Manufactured in compliance with ASTM C481, D1781, BSS 7206, EN 2243-3 and MIL-STD-401B

QUOTE

Model No. ASTM.D1781.11 - Climbing Drum Peel Fixture with Roller Type Grips

Fixture includes counter weighted aluminum climbing drum with roller type specimen grip, loading straps, lower self aligning fixture mount and a roller type specimen grip with adapter. (2) 1.25" male clevis adapters included to fit your test machine. Fixture constructed from aluminum with a protective finish and stainless steel. Manufactured in compliance with ASTM C481, D1781, BSS 7206, EN 2243-1 and MIL-STD-401B.

Model No. ASTM.D1781.12 - Low Force Climbing Drum Peel Test Fixture

Fixture includes counter weighted aluminum climbing drum with flat face type specimen grip, loading straps, lower self aligning fixture mount and a flat face type specimen grip with adapter. (2) 1.25" male clevis adapters included to fit your test machine. Fixture is constructed from aluminum with a protective finish. Manufactured in compliance with ASTM C481, D1781 and MIL-STD-401B.

Model No. ASTM.D1781.13 - Climbing Drum Peel Test Fixture with Flat Faced Grips (High Temp)

Fixture includes counter weighted stainless steel climbing drum with flat face type specimen grip, loading straps, lower self aligning fixture mount and a flat face type specimen grip with adapter. (2) 1.25" male clevis adapters included to fit your test machine. Fixture constructed from stainless steel. Manufactured in compliance with ASTM C481, D1781 and MIL-STD-401B.

ACCESSORIES

No accessories available at this time

SPARE PARTS

Model No. SPA.D1781.1101 - Set of (2) Replacement Stainless Steel Straps

Model No. SPA.D1781.1201 - Set of (2) Replacement Aluminum Straps

Model No. SPA.D1781.1301 - 1/2" Thick Grip Plate Made from Stainless Steel

Model No. SPA.D1781.1302 - Set of (2) Replacement Stainless Steel Straps

COMMON SIZE ADAPTERS

Upper and Lower Mounting: 1.25 Male Clevis

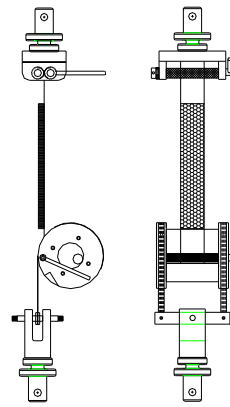
Model No. P03S36 - 1.25" Female Clevis to 1"-14 threaded Stud

Model No. P03S42 - 1.25" Female Clevis to 1.25"-12 threaded Stud

Model No. P03S48 - 1.25" Female Clevis to 1.5"-12 threaded Stud

Model No. P03S60 - 1.25" Female Clevis to 2"-12 threaded Stud

EXTRA PHOTOS:



ASTM D1781.11

