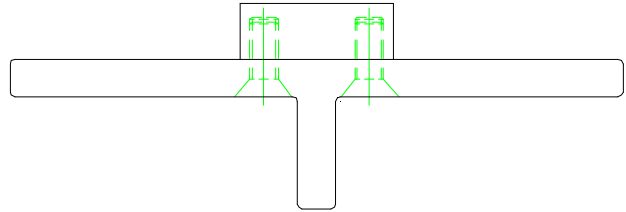
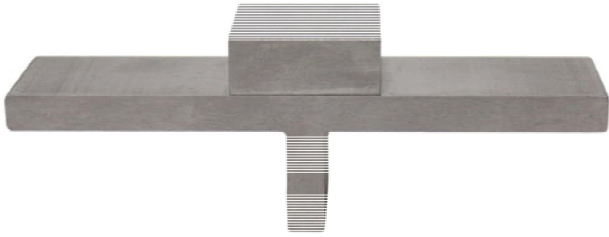


Standards:  
ASTM D6195 - 03 (METHOD  
A)

Material Type:  
ADHESIVE

Type of Testing:  
PSA, TENSILE

## Loop Tack Sample Testing Test Fixture - Test Method A



Model No.  
ASTM.D6195.10

Specimen Size or Difference Between Fixtures  
1" wide and 7" long

Construction  
Stainless steel

Temperature  
-120 to 250°F (-85 to 122°C)

Fixture:	Mounting	Grips (not included)
	Capacity	
	Weight	5 lbs
	Dimensions	6" x 6" x 5"
	Standard	Manufactured in compliance with ASTM D6195

## **QUOTE**

Model No. ASTM.D6195.10 - Loop Tack Sample Testing Test Fixture (Method A)

The fixture consists of a horizontal plane 4" long by 1" wide. The center contact area has a 1" wide stainless steel raised substrate bar. The horizontal plane is held in the tensile grip with a vertical bar. For use with standard tensile grips (grips sold seperately). Fixture is constructed of stainless steel in accordance with ASTM D6195.

## **ACCESSORIES**

Model No. GRIP.10100.20 - 200 lbs Screw Action Grip Set with 1" x 1" Faces

Includes 1" x 1" flat square grip faces - The grips include two aluminum housings with a black anodized finish, and two screw-cam assemblies, which move the grip faces in and out. Supplied with (2) 1/2"-20 threaded stud and locking nut. Constructed of aluminum and steel with a protective finish.

Model No. DIE.D6195.0001 - Rectangular Specimen Cutting Die - 4" Gauge Length, 1" Gauge Width, 7" Total Length

## **SPARE PARTS**

No spare parts available for this fixture

## **COMMON SIZE ADAPTERS**