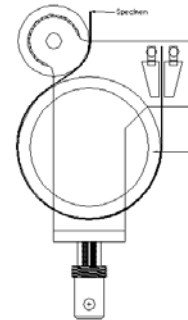
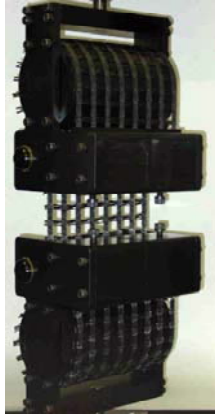


9" WIDE DOUBLE WEDGE GRIP SET (CS) NON DRUM TYPE



Specimen: Width 9.0"
 Length 8.0"

Fixture: Construction High strength steel with protective finish
 Temperature -120 to 250 °F (-85 to 122°C)
 Mounting 1"-14 threaded coupling
 Capacity 20,000 lbs (44.5 kN)
 Weight 260 lbs
 Dimensions 11 x 8" s 26.5"
 Standard Manufactured in accordance with ASTM D4595, D4884, D4885, and D5262

Model No. ASTM.D5262.10- 9" Wide Wedge Action Geotextile Grips (Double movable face)

Two piece grip set with double moving wedge faces. The wedge faces are serrated with with 25 teeth per inch at a depth of 0.03". The grip sets are supplied with one set of wedge inserts (ie. 0.00" to 0.13") for different thickness specimens. The grip is tightened by 2 clamping bolts that move the grip faces. The grip set is constructed from high strength heat treated steel with a protective black oxide finish in accordance with ASTM D4595, D4884, D4885, and D5262.

MODEL NO. ASTM.D5262.10

ASTM, SEWN, THERMALLY, BONDED, SEAMS,

ACCESSORIES

ACC.D5262.1001 - Replaceable Double Movable face Set of (4) for specimen thickness of 0.13" to 0.25"

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

SPA.D5262.1001 - Replaceable Double Movable face Set of (4) for specimen thickness of 0 to 0.13"

REFERENCE DOCUMENT AND TEST METHOD SCOPE:

<http://www.astm.org/Standards/D5262.htm>

ASTM D5262-07(2012)

Standard Test Method for Evaluating the Unconfined Tension Creep and Creep Rupture Behavior of Geosynthetics

1.1 This test method is intended for use in determining the unconfined tension creep and creep rupture behavior of geosynthetics at constant temperature when subjected to a sustained tensile loading. This test method is applicable to all geosynthetics.

1.2 The test method measures total elongation of the geosynthetic test specimen, from the time of loading, while being maintained at a constant temperature. It includes procedures for measuring the tension creep and creep rupture behavior at constant temperature of conditioned geosynthetics as well as directions for calculating tension creep and creep rupture curves.

1.3 The values stated in SI units are to be regarded as the standard. The values given in parentheses are for information only.

1.4 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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