



ASTM D395 Compression Set Fixture

Method A



Material – V2A Stainless Steel, polished for minimal surface roughness

Temperature Range: -70 to +250 Celsius

Weight: 1.1 lbs.

The small disk sample is placed inside the two top platens. The platens are then tightened with the two top nuts to apply a constant compressive force on the sample. The test is usually ran over 8-24 hrs. Bulk discounts available.

Schematic (mm)

