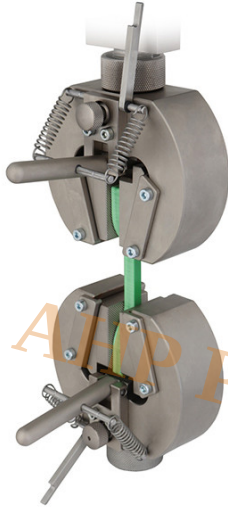


Mechanical Wedge Tensile Grip

Description



Mechanical wedge grips used for a wide range of tensile tests.

Model: AHP 622

Max Force Capacity: 10 kN (2250 lbf)

Max Opening: 10

Sample Diameter: 2 to 10 mm

Temperature Range: 0 to 70 C (32 to 160 F) – other temperatures available on request.

Fixture Adapter: Af159 (15.9 mm or 5/8 in) with 8 mm crosspin; Other adapters available upon request.

Max Jaw Width: 34 mm (1.33 in)

[WRODPRESS_PDF]

Category

1. Tensile Grips