STANDARDS TEST FIXTURE

Medium and High Heel Bond Fixture GOST 9136

Adjustable-angle heel bond fixture for medium and high heels to GOST 9136



OVERVIEW

Fixture for testing the bond strength of medium and high heels according to GOST 9136, Fig. 2. The shoe is held in a lower cradle by threaded side pins, while an upper clamp grips the heel. The peel angle can be set to 75° or 90° so both test configurations of the standard are possible.

KEY FEATURES

- Designed for medium and high heel bond tests to GOST 9136, Fig. 2
- Adjustable peel angle for 75° and 90° tests
- Lower cradle holds the shoe with threaded side pins
- Upper locking clamp grips the heel securely
- Fits a range of shoe sizes and heel shapes
- Robust metal construction for routine production testing

TECHNICAL SPECIFICATIONS

Test type	Heel bond strength (peel)
Standard	GOST 9136, Fig. 2
Peel angle	75° or 90°
Specimen	Shoes with medium and high heels
Max. load	On request
Coupling	On request
Material	On request

AVAILABLE VERSIONS

75° setup	Peel at 75°
90° setup	Peel at 90°

APPLICATIONS

- Footwear manufacturing QC
- Women's footwear testing
- Heel attachment qualification
- Footwear laboratories

STANDARDS GOST 9136

Ordering & customization: Specify shoe size range, heel type and the machine coupling.

Drawings available on request
Contact us for dimensional drawings or 3D models of this product.

Specifications are typical and may vary by configuration; confirm at time of quote. Custom versions, couplings and adapters available on request. Part ref. UGC-ST-390