STANDARDS TEST FIXTURE

Shoe Sole Element Tensile Fixture GOST 9134

Peel and tensile fixtures for shoe sole elements to GOST 9134



OVERVIEW

Fixtures for determining the tensile strength of the attachment of shoe sole elements according to GOST 9134. Versions for Fig. 3 and Fig. 4 hold the shoe for 90° peel tests on glued sole elements, while the Fig. 5 version tests nailed sole elements. The testing machine records the force needed to detach the element.

KEY FEATURES

- Designed for sole element attachment tests to GOST 9134
- Fig. 3 and Fig. 4 versions for 90° peel tests
- Fig. 5 version for nailed sole elements
- Holds finished shoes securely during peeling
- Robust construction for routine production testing
- Combine with a standard upper grip for the peeled element

TECHNICAL SPECIFICATIONS

Test type	90° peel, tensile
Standard	GOST 9134, Fig. 3, 4, 5
Specimen	Shoe sole elements, glued or nailed
Max. load	On request
Coupling	On request
Material	On request

AVAILABLE VERSIONS

GOST 9134 Fig. 3	90° peel test fixture
GOST 9134 Fig. 4	90° peel test fixture
GOST 9134 Fig. 5	Fixture for nailed sole elements

APPLICATIONS

- Footwear manufacturing QC
- Sole attachment testing
- Shoe component suppliers
- Footwear laboratories

STANDARDS GOST 9134

Ordering & customization: Specify which GOST 9134 figure is required, shoe size range 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-380