



4-Point Bending Fixture for Tensile Tester According to EN 13545

Description

- Including a linear guide bearing for the lower base //
- Maximum distance between base points is 500 mm //
- Maximum sample width 200mm //
- Maximum force capacity 20KN //
- Distance between upper loading half-round steel bars 150mm //
- Half-round steel bar 20mm //
- Including installation attachments to the AHP tensile tester //
- Including attachment point for installation of linear transducer for displacement measurement in the middle point (Linear transducer is an option and will be quoted separately in case of customer need)