STANDARDS TEST FIXTURE

Paper and Corrugated Board Bend Fixture TAPPI T829

Stainless steel blade and channel bend fixture for paper and corrugated board to TAPPI T829



OVERVIEW

Bend test fixture for paper and corrugated board according to TAPPI T829. A flat upper blade presses the specimen into a lower U-shaped channel support, and the testing machine records the bending force. Stainless steel construction with knurled locking screws, rated for 1 kN, with 15.9 mm clevis couplings on both parts.

KEY FEATURES

- Designed for bend tests on board according to TAPPI T829
- Flat upper blade and lower U-channel support
- Stainless steel construction resists corrosion and moisture
- Rated for loads up to 1 kN
- Knurled locking screws for quick mounting
- Standard 15.9 mm clevis coupling for direct machine mounting

TECHNICAL SPECIFICATIONS

Max. load	1 kN
Test type	Bend
Standard	TAPPI T829
Specimen	Paper and corrugated board
Coupling	Female clevis, Ø 15.9 mm (5/8 in) pin
Material	Stainless steel
Temperature range	On request

APPLICATIONS

- Corrugated packaging
- Paper mill QC
- Box plant testing
- Packaging laboratories

STANDARDS TAPPI T829

Ordering & customization: Specify specimen width 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-440