

# Crush Fixture

TAS 733-200

The TAS 733 Fixture is designed for use on a tensile tester as the foundation to perform ring crush, pin adhesion, edge crush, Concora crush and flat crush. The fixture incorporates a guided platen design to ensure compliance with published specifications for parallelism and lateral movement.

## TAS733-200-ISO-3037-Af159

Special Compression Fixture  
Bearing guided platen assembly

**Material:** Steel, nickel coated

**Maximum Capacity:** 5 kN

**Working Area:** 141 cm<sup>2</sup>

**Maximum Opening:** 60 mm

**Lateral Movement:** < 0.050 mm (0.002")

**Parallelism:** 1 part in 2000 throughout the test

### Conforms To:

ISO 3037-2013, ISO 12192-Fig1, TAPPI T822, TAPPI T811

\*Specific fixtures to meet crush test standards must be ordered separately including but not limited to ring crush, pin adhesion, edge crush, Concora crush and flat crush.

