

Splice Strength Tester

The Pacorr Splice Strength Tester is designed to measure the strength of spliced joints in materials such as paper, films, and flexible packaging. It applies controlled tensile force to evaluate bond integrity, ensuring reliable performance, quality consistency, and compliance with industry standards in manufacturing processes.

Specification

- Microprocessor-based control system for precise testing
- High-accuracy load cell for reliable strength measurement
- Digital display for force and test data
- Adjustable test speed and parameters
- Strong gripping jaws to hold samples securely
- Peak hold function for maximum force detection
- Robust and stable construction
- Suitable for paper, films, and flexible packaging materials



Model: PCST-001

Features

- Delivers accurate and repeatable splice strength measurements
- User-friendly interface for easy setup and operation
- High-precision load sensing for reliable results
- Adjustable testing parameters for versatile applications
- Strong and secure gripping mechanism to prevent slippage
- Ideal for quality control in packaging and material testing
- Durable construction for long-term industrial use
- Low maintenance with consistent performance

Our Valuable Customer



Pacorr Testing Instruments Pvt. Ltd.