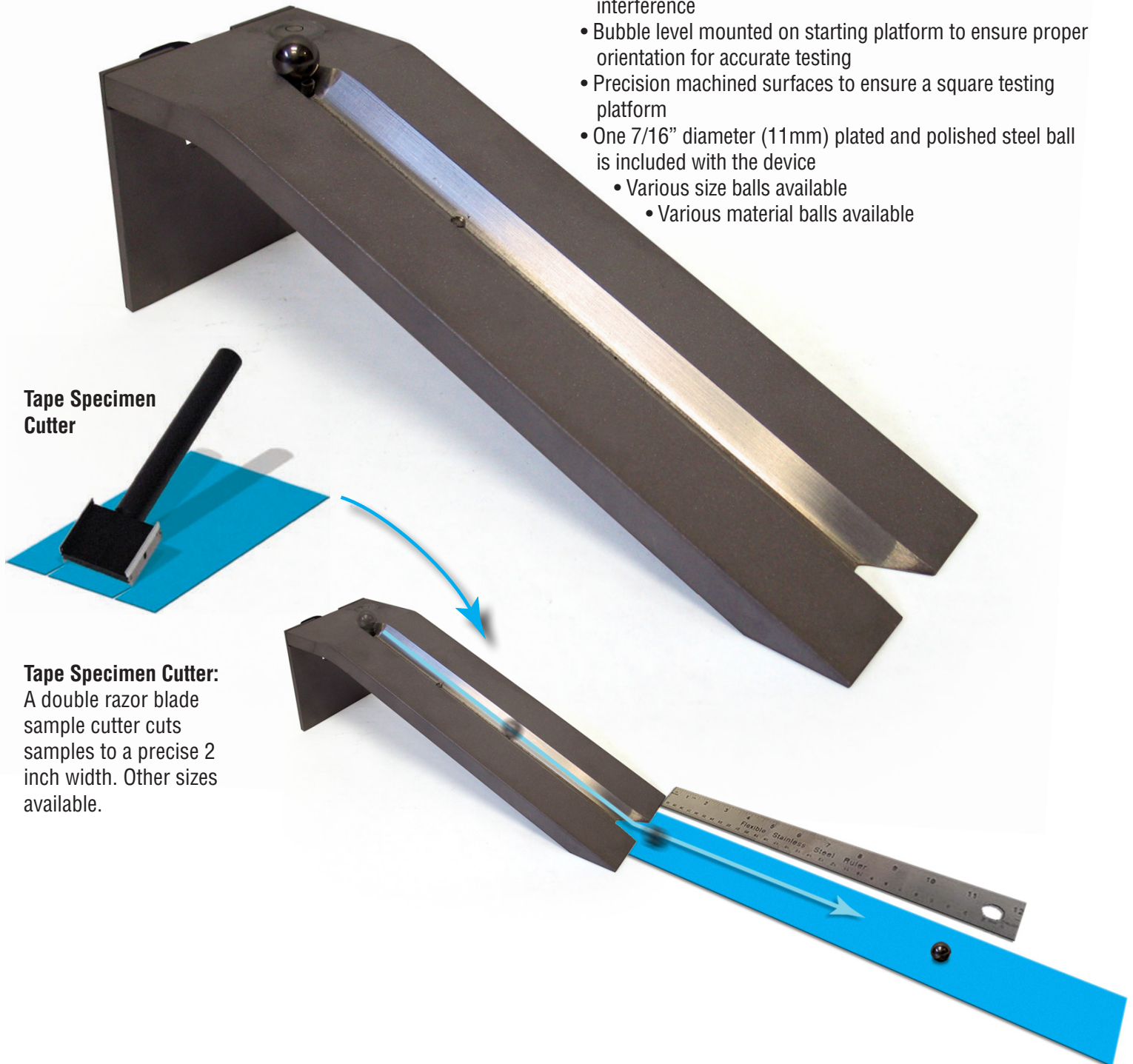


# Rolling Ball Tack

RBT-100

Fast and economical, the ChemInstruments Rolling Ball Tack tester provides an easy method of testing the tack of an adhesive. It quantifies the ability of an adhesive to quickly adhere to another surface. The Rolling Ball Tack tester meets the standards set by the Pressure Sensitive Tape Council (PSTC-6) and ASTM (ASTM D3121) for tack testing a pressure sensitive adhesive.

- Solid aluminum construction, made to withstand many years of laboratory use
- CNC machined inclined trough, engineered for a smooth and accurate test
- Extra care taken in the design to minimize a “bounce” at the ball-to-tape interface
- Simple loading of the ball for quick and easy operation
- Spring lever designed to release the ball with minimal user interference
- Bubble level mounted on starting platform to ensure proper orientation for accurate testing
- Precision machined surfaces to ensure a square testing platform
- One 7/16” diameter (11mm) plated and polished steel ball is included with the device
  - Various size balls available
  - Various material balls available



**Tape Specimen Cutter**

**Tape Specimen Cutter:**  
A double razor blade sample cutter cuts samples to a precise 2 inch width. Other sizes available.