

Abstract

Provided are a crosscut test device and a crosscut method capable of safely forming notches for testing the adhesiveness of a film at high-precision intervals and depth under stable conditions using a simple operation. A crosscut device characterized in being provided with a plurality of blades having an engagement hole, a support shaft for mounting the blades parallel to the blade thickness direction, and a blade holder for accommodating the blades mounted on the support shaft, a magnet being interposed between the blade tips and the film to be tested, and the blades being drawn in the blade tip direction by the magnetic force of the magnet.