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Vernier

Static friction is the force that counters your force on the box. If you apply a light horizontal push that does not move the box, the static friction force is also small and directly opposite to your push. If you push harder, the friction force increases to match the magnitude of your push.

Static and Kinetic Friction - Vernier  
Experiment #12 from Physics with Vernier  
In this experiment, we will use a Dual-Range Force Sensor to study static friction and kinetic friction on a wooden block. A Motion Detector will also be used to analyze the kinetic friction acting on a sliding block.

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