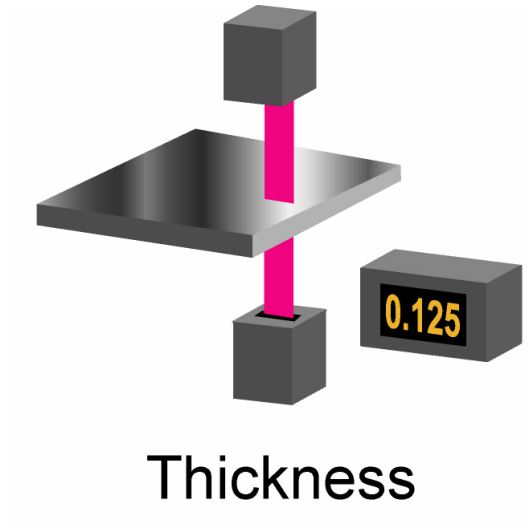


Laser distance sensors are used in a wide variety of industries to measure thickness. Examples are steel, metal sheets, plywood, paper, and rubber. Typically two sensors are placed either side of the material to be measured and are connected to a computer and or a digital display.



**Thickness**