



限りある資源と美しい自然を大切に

MODEL VR-2110

HEPPLER VISCOMETER

Outline

This device is used to measure the viscosity of oils, paints, etc., and is also called a falling-ball viscometer. The sample is kept at a certain temperature and a steel ball with a known coefficient is dropped in an inclined sample tube. The time taken for the ball to pass a certain distance is measured with a stopwatch, and the viscosity (mPa·s) of the material is derived from the passing time.



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