

Serial Description ~ Unrecorded Serial

The diagram illustrates the experimental setup for measuring the surface energy of a liquid. It shows a cross-section of a container filled with a liquid. A vertical tube is inserted into the liquid, with a piston at the bottom. The piston is connected to a spring and a weight. The liquid level is indicated by a dashed line. The diagram is labeled with 'a' through 'g'.

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~~No Duplication Page~~