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viscosity, ν , in m^2/s is
then obtained from the
equation $\nu = KR^2t$
where K is a constant,
 R is the radius of the
capillary tube in mm ,
and t is the drain time

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in seconds. When glycerin at 20°C is used as a calibration fluid in a particular viscometer the drain time is 1,430 s.

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