

PROPERTIES OF MATTER (teacher's notes)

VISCOSITY

About viscosity:

- Viscosity is the resistance to flow (a kind of internal friction) of a liquid or a gas.
- Gases have much less viscosity than liquids.

Activity 1: Let's test viscosity.

- C) The marble in the water jar hits the bottom before the marble in the washing up liquid jar.
- D) Because water is less viscous than the washing up liquid.
- E) Viscosity is the resistance to flow (a kind of internal friction) of a liquid or a gas.