



## Liquids

### Properties of Liquids

- Liquids do not have a definite shape → They take the shape of the container they are poured into.
- Liquids have a fixed volume → The amount of liquid stays the same, no matter what container it is in.
- Liquids can be compressed → They can be slightly compressed under high pressure.
- Liquids are fluid → They can flow and spread easily.
- Evaporation → Some liquids evaporate (turn into gas) when left in a warm place.

### Examples of liquids:

Water, milk, fruit juice, baby oil, paraffin wax, cooking oil, etc.

