



Solids

1. Properties of Solids

- Solids have a definite shape → They do not change shape on their own.
- Solids have a fixed volume → They occupy the same amount of space.
- Solids cannot be compressed → Their size cannot be reduced by squeezing.
- Solids are rigid → Their shape does not change easily.

Examples of solids:

Stone, table, chair, cloth, paper, pen, toys, book, etc.