

Solids

Solid

- ➡ A. In solids particles are tightly or closely packed.
- B. The gaps between the particles are tiny and hence it is tough to compress them.
- C. Solid has a fixed shape and volume
- D. Due to its rigid nature, particles in solid can only vibrate about their mean position and cannot move.
- E. Solids have definite shape and volume.
- F. The examples of solid are chalk, wood, iron, sugar, salt etc.

Solid

