

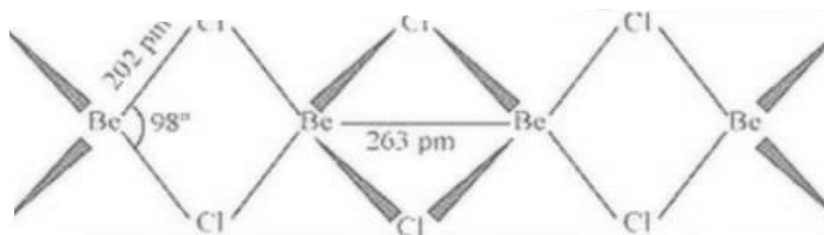
Related Problem with Solution

Draw the structure of **(i)** BeCl_2 (Solid)

(ii) BeCl_2 (Vapour).

(i) Structure of BeCl_2 (solid)

BeCl_2 exists as a polymer in condensed (solid) phase.



(ii) In the vapour state, BeCl_2 exists as a monomer with a linear structure.

