

B	I	N	G	O
diatomic elements	1	Covalent molecular	Positive ions	Ionic lattice
Concentration	catalyst	Outside the nucleus	2	Phosphorus bromide
Tetrahedral	ions are free to move	FREE	2 8 8	Gas syringe
Group ion	Surface area	Ionic bond	CuO	Low melting point
Covalent network	Alkali metals	Particle size	nuclide notation	Covalent bond

B	I	N	G	O
ions are free to move	2	Positive ions	Concentration	Outside the nucleus
Covalent molecular	nuclide notation	Ionic lattice	Alkali metals	Phosphorus bromide
Group ion	2 8 8	FREE	Gas syringe	1
CuO	Particle size	diatomic elements	Covalent bond	Surface area
Ionic bond	Low melting point	Tetrahedral	catalyst	Covalent network

B	I	N	G	O
Alkali metals	Particle size	2	Low melting point	2 8 8
diatomic elements	Group ion	Ionic bond	catalyst	Ionic lattice
Tetrahedral	Covalent bond	FREE	Surface area	CuO
ions are free to move	Phosphorus bromide	Positive ions	nuclide notation	Covalent molecular
Gas syringe	1	Outside the nucleus	Concentration	Covalent network