

SMALL EXPLODED MODELS

References : COF61AT, COF260AT



- Sets adapted to organic chemistry and biochemistry
- Small diameters particularly suited to complex molecules
- Rotating connections allowing the study of conformations of cyclohexane (chair or boat)
- Red and blue orbitals to represent non-binding oxygen and nitrogen orbitals
Ø Hydrogen Atom: 1.5 cm
Configuration: exploded
Number of atoms: 61 or 260
Links: single and multiple
Scale: 4 cm / Å