

COPPER (29)

| 1. ELEMENTS | | 2. SULPHIDES | | | | 3. HALIDES | | 4. OXIDES | 5. CARBONATES | |
|------------------------------------|--|--|--|--|--|---|---|--|---------------|--|
| Native Form | Alloys Nonmetal | Sulphides | Arsenides | Selenides | Tellurides | Chlorides | Iodides | | | |
| Cu Copper Cu | CuB1/5 Zhanghengite CuZn | Cu2.1/9 Covellite CuS | Cu2B1/4 Paxite CuAs ₂ | Cu2C1/6 Klockmannite CuSe | Cu2E1/3 Vulcanite CuTe | Cu3B.1/3 Nantokite CuCl | Cu3D Marshite CuI | Cu4.1/6 Tenorite CuO | | Cu6 Santarosaite CuB ₂ O ₄ |
| | CuB2/5 Danbaite CuZn ₂ | Cu2.2/9 Chalcocite Cu ₂ S | Cu2B2/4 Algodonite Cu _{1-x} As _x | Cu2C2/6 Krut'aite CuSe ₂ | Cu2E2/3 Weissite Cu _{2-x} Te | Cu3B.2/3 Tolbachite CuCl ₂ | | Cu4.2/6 Cuprite Cu ₂ O | | |
| | CuB3/5 Auricupride Cu ₃ Au | Cu2.3/9 Anilite Cu ₇ S ₄ | Cu2B3/4 Domeykite Cu ₃ As | Cu2C3/6 Bellidoite Cu ₂ Se | Cu2E3/3 Rickardite Cu ₇ Te ₅ | Cu3B.3/3 Melanothallite Cu ₂ Cl ₂ O | | Cu4.3/6 Paramelaconite Cu ₂ Cu ₂ O ₃ | | |
| | CuB4/5 Belendorffite Cu ₇ Hg ₆ | Cu2.4/9 Geerite Cu ₈ S ₅ | Cu2B4/4 Koutekite Cu ₅ As ₂ | Cu2C4/6 Berzelianite Cu ₂ Se | | | | Cu4.4/6 Georgbokiite Cu ₅ (SeO ₃) ₂ O ₂ Cl ₂ | | |
| | CuB5/5 Kolymite Cu ₇ Hg ₆ | Cu2.5/9 Digenite Cu ₉ S ₅ | | Cu2C5/6 Umgangite Cu ₃ Se ₂ | | | | Cu4.5/6 Parageorgbokiite Cu ₅ (SeO ₃) ₂ O ₂ Cl ₂ | | |
| | | Cu2.6/9 Roxbyite Cu ₉ S ₅ | | Cu2C6/6 Athabascaite Cu ₅ Se ₄ | | | | Cu4.6/6 Chloromenite Cu ₉ (SeO ₃) ₄ O ₂ Cl ₆ | | |
| | | Cu2.7/9 Yarrowite Cu ₉ S ₈ | | | | | | | | |
| | | Cu2.8/9 Djurleite Cu ₃₁ S ₁₆ | | | | | | | | |
| | | Cu2.9/9 Spionkopite Cu ₃₉ S ₂₈ | | | | | | | | |

| 7. SULPHATES | | 8. PHOSPHATES | | | 9. SILICATES |
|---|--|---|---|--|--------------|
| Sulphates | Molybdates | Vanadates | | Arsenates | |
| Cu7.1/2 Chalcocyanite CuSO ₄ | Cu7C1/2 Cupromolybdate Cu ₃ O(MoO ₄) ₂ | Cu8B1/7 Blossite Cu ₂ V ₂ O ₇ | Cu8B7/7 Fingerite Cu ₁₁ (VO ₄) ₆ O ₂ | Cu8C1/3 Lammerite Cu ₃ (AsO ₄) ₂ | |
| Cu7.2/2 Dolerophanite Cu ₂ O(SO ₄) | Cu7C2/2 Vergasovaite Cu ₃ (Mo ₄ , SO ₄)O(SO ₄) | Cu8B2/7 Ziesite Cu ₂ V ₂ O ₇ | | Cu8C2/3 Lammerite β Cu ₃ (AsO ₄) ₂ | |
| | | Cu8B3/7 Mcbirneyite Cu ₃ (VO ₄) ₂ | | Cu8C3/3 Coparsite Cu ₄ (AsO ₄ , VO ₄) ₂ O ₂ Cl | |
| | | Cu8B4/7 Pseudolyonsite Cu ₃ (VO ₄) ₂ | | | |
| | | Cu8B5/7 Stoiberite Cu ₅ (VO ₄) ₂ O ₂ | | | |
| | | Cu8B6/7 Averievite Cu ₆ (VO ₄) ₂ O ₂ Cl ₂ | | | |