

26.03

26.03 - Copper ores and concentrates.

The principal ores generally classified in this heading are :

- (a) Atacamite, natural copper hydroxychloride.
- (b) Azurite, basic copper carbonate.
- (c) Bornite (or erubescite), sulphide of copper and iron.
- (d) Bournonite, sulphide of copper, lead and antimony.
- (e) Brochantite, basic copper sulphate.
- (f) Chalcocite, copper sulphide.
- (g) Chalcopyrite (copper pyrites), sulphide of copper and iron.
- (h) Chrysocolla, hydrated copper silicate.
- (ij) Covellite, copper sulphide.
- (k) Cuprite, cuprous oxide.
- (l) Dioptase, copper silicate.
- (m) Grey copper ore (often silver-bearing), a sulphide of copper and antimony (tetrahedrite or fahlerz) or a sulphide of copper and arsenic (tennantite, enargite).
- (n) Malachite, basic copper carbonate.
- (o) Tenorite, cupric oxide.