



COPPER IRON SULPHIDE

CALCOPIR 90

TECHNICAL DATA SHEET

Rev. 06 October 2008

Properties	Typical	Minimum	Test methods
Copper (Cu)	Typical 25%	min 23%	ICP Spectrophotometry
Sulphur (S)	Typical 34%	min 32%	ICP Spectrophotometry
Iron	Typical 27%	min 25%	ICP Spectrophotometry
Moisture content	Typical 0.5%	max 1%	ISO 787/2
Sieve residue 100 µm	traces		DIN 53734
Sieve residue 45 µm	Typical 3%	Max 10%	DIN 53734
Specific gravity	4,5 gr/cc		DIN 66132

Packaging

Packaging in 25 kg kraft paper bags on 1000 kg EPAL and heat treated ISPM-15 FAO new pallets with lower carton box protected with plastic wrap.

CAS n°
1308-56-1

EINECS n°

ADR/RID
Not classified

Harmonized custom tariff n°
2603.00.00