



AQUARKTRADE

PRODUCT:

COPPER CATHODE

PRODUCT DESCRIPTION

COPPER CATHODES (ELECTROLYTIC COPPER GRADE) STANDARD
Non-registered LME grade 'A' Copper Cathodes of purity 99.97% -99.99%

DIMENSION

914mm X 914mm X 12mm (approx.) 36" X 36"X0.5".

WEIGHT OF EACH SHEET

125 Kgs +/-1%

NET WEIGHT OF EACH PALLET

2 MT +/-1%.

MIN. WEIGHT IN EACH CONTAINER

20 MT APPROX.

GROSS WEIGHT OF EACH CONTAINER

22.2 MT APPROX.

PACKING

Palletized and banded by aluminum bands

Price

5% under the LME



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CHEMICAL COMPOSITION

- Copper (min %age) 99.97% to 99.99%
- Silica (si/ppm) 0.3
- Iron (fe/ppm) 3
- Cobalt (co/ppm) 0.2
- Sulfur (s/ppm) 4
- Arsenic (as/ppm) 0.1
- Oxygen (O2/ppm) nil
- Bismuth (bi/ppm) 0.1
- Argent (ag/ppm) 10
- Manganese (mn/ppm) 0.1
- Lead (pb/ppm) 0.2
- Tellurium (te/ppm) 0.05
- Nickel (ni/ppm) 0.2
- Aluminum (al/ppm) 0.5
- Selenium (se/ppm) 0.3
- Magnesium (mg/ppm) 0.4
- Antimony (sb/ppm) 0.1

Quantity

Minimum Quantity as Trial: 1.000 MT.

Minimum Total Quantity: 5.000 MT.

Origin and Main seller

Origin: Africa

Main Seller: India