

1. **FERRO CHROME (LOW CARBON) 70%**

Quantity: 20 MT

Chemical Composition:

Cr : 70% min

C : 0.1% Max

Si : 1% Max

P : 0.04% Max

S : 0.03% Max

Mn : 1% Max

Size: 10 - 50mm lumps 90% min

Packing:

Seaworthy durable bags on pallets. FCL Containerized shipment

PS: Mill Test Certificate is mandatory

2. COBALT, ELECTROLYTIC

Quantity : 5 MT

Chemical Composition:

Co: > 99.70, Bi: <0.0001, Ni: <0.15, Ca: <0.001, Fe: <0.10, As: <0.001, C:<0.015, Sb:

<0.0005, Si: <0.02, Pb: <0.001, Mn: <0.02,

Ag: <0.0005, P: <0.0002, Cd: <0.001, S: <0.004, Te: <0.0003, Cu: <0.02, Se:

<0.0003, Cb: <0.02, Zn: <0.003, Ti: <0.0005, N: <0.003,

Al: <0.02, O: <0.020 (Aim: <0.01), Sn: <0.001, H: <0.003

Material Size : Flakes approx. 12-25 mm x 4-6 mm thick. Cathode squares

50 - 100 mm x 5 - 10 mm thick

Packing : Steel drums with clamped and sealed lid (60 liter drums),

containing approx. 250 Kg of material.

Density : Co: 8.9 g/cm³

Melting Point : 1495 Degrees Centigrade

PS: Mill Test Certificate Mandatory

3. **FERRO TUNGSTEN 75%**

Chemical Composition:

C: 1.0 Max, Si: 0.5 Max, P: 0.05 Max, S: 0.05 Max, Mn: 0.5 Max, Sn: 0.05 Max, W: 75

Min, Cu: 0.20 Max, Pb: 0.001 Max, Bi: 0.05 Max,

As: 0.05 Max, Sb: 0.05 Max.

Supplementary Chemical Composition: Should meet internationally accepted
Standards i.e. ASTM, ISO or equivalent.

Physical State: Lumps / Pig

Size: 30 - 50 mm

Packing: Steel drums on pallets / Waterproof seaworthy durable bags.

PS: Mill Test Certificate Mandatory