



Cobalt Cathode

Formula: Co

CAS No.: 7440-48-4

M.W.: 58.93

Properties: Cobalt is a ferromagnetic, ductile metal, a gray steel color.

Specification(%):

Assay (Co)	99.9min
C	50ppm max
Pb	10ppm max
Sb	10ppm max
Cd	10ppm max
Si	40ppm max
Zn	10ppm max
Cu	10ppm max
Ni	10ppm max
Mn	10ppm max
Mg	10ppm max
As	10ppm max
Al	10ppm max

Application: cobalt is mainly used for the manufacture of alloys. Such as precision alloy, thermal-resistant alloy, carbide alloy, welding alloy, and various kinds of steel alloys with cobalt.

Storage: Store at a ventilating and dry place, prevent heat and damp. Do not store with acids and liquid ammonia together.

Packing: 250kg drum.