

Copper Cathode

Brand:

M00K Cu 99.99%, M0K Cu 99.97%

M1K Cu 99.95%, Sx/Ew

Standard:

GOST 546 – 2001 and GOST 859-2001

Description

Copper cathode is produced in copper-melting factories in Kazakhstan and other CIS countries. Based on its quality and chemical composition, Copper cathode is divided into the following brands: M00K, M0K and M1K according to GOST 859-2001. Sx/Ew copper cathode is also available.

Usage

Used as a raw material in the production of goods made of Copper and Copper alloys.

Other

Copper cathodes are shipped in Lots.

Each Lot consists of one brand of Copper cathode. There is no limit to the size of a Lot.

Packaging - batches tied by steel packaging tape.

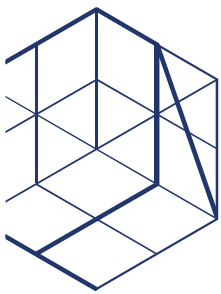
Transportation – by auto transport or by railway in containers.

ADVAITA TRADE DMCC

+971 4 421 9449
WWW.ADVAITA.TRADE

UNIT NO. 3406-A,
PLATINUM TOWER,
PLOT NO: JLT-PH1-I2, CLUSTER I,
JUMEIRAH LAKES TOWERS,
DUBAI, UNITED ARAB EMIRATES,
P.O. BOX 336137

COMPANY IS
REGISTERED &
LICENSED AS A
FREEZONE COMPANY
UNDER THE RULES & REGULATIONS
OF
DMCC



ADVAITA TRADE DMCC

+971 4 421 9449
WWW.ADVAITA.TRADE

UNIT NO. 3406-A,
PLATINUM TOWER,
PLOT NO: JLT-PH1-I2, CLUSTER I,
JUMEIRAH LAKES TOWERS,
DUBAI, UNITED ARAB EMIRATES,
P.O. BOX 336137

Copper Cathode typical assay				
Group	Element	Standards		
		M00K	M0K	M1K
	Cu	>=99.99%	>=99.97%	>=99.95%
1	Bi	<0.0002%	<0.0005%	<0.001%
	Se	<0.0002%	-	-
	Te	<0.0002%	-	-
	Sum of the group	<0.0003%	-	-
2	Cr	-	-	-
	Mn	-	-	-
	Sb	<0.0004%	<0.001%	<0.002%
	Cd	-	-	-
	As	<0.0005%	<0.001%	<0.002%
	P	-	-	-
	Sum of the group	0.0015%	-	-
3	Pb	<0.005%	<0.001%	<0.003%
4	S	<0.0015%	<0.002%	<0.004%
5	Sn	-	<0.001%	<0.002%
	Ni	-	<0.001%	<0.002%
	Fe	<0.001%	<0.001%	<0.003%
	Si	-	-	-
	Zn	-	-	-
	Co	-	<0.001%	<0.003%
	Sum of the group	0.002%	-	-
6	Ag	<0.0020%	-	-
Sum of the impurities above		<0.0065%	-	-
	Oxygen	<0.01%	<0.015%	<0.02%

COMPANY IS
REGISTERED &
LICENSED AS A
FREEZONE COMPANY
UNDER THE RULES & REGULATIONS
OF
DMCC