

Cathode Copper, set only, set of 5 discs each 38 mm x 30 mm

Art. ID NCS HS52704a-1--5
Unit Set of 5 discs
Deliverydetails No Dangerous Good /not restricted

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
NCS HS52704a-1	Lead (Pb)	[7439-92-1]	0,0001 ± 0,00002	%		
NCS HS52704a-1	Iron (Fe)	[7439-89-6]	0,0002 ± 0,00003	%		
NCS HS52704a-1	Bismuth (Bi)	[7440-69-9]	0,00008 ± 0,00001	%		
NCS HS52704a-1	Antimony (Sb)	[7440-36-0]	0,00008 ± 0,00003	%		
NCS HS52704a-1	Arsenic (As)	[7440-38-2]	0,00013 ± 0,00003	%		
NCS HS52704a-1	Tin (Sn)	[7440-31-5]	0,00007 ± 0,00002	%		
NCS HS52704a-1	Nickel (Ni)	[7440-02-0]	0,00012 ± 0,00002	%		
NCS HS52704a-1	Zinc (Zn)	[7440-66-6]	0,00006 ± 0,00002	%		
NCS HS52704a-1	Phosphorus (P)	[7723-14-0]	0,00013 ± 0,00002	%		
NCS HS52704a-1	Sulfur (S)	[7704-34-9]	0,00054 ± 0,00003	%		
NCS HS52704a-1	Silver (Ag)	[7440-22-4]	0,00069 ± 0,00006	%		
NCS HS52704a-1	Silicon (Si)	[7440-21-3]	0,00017 ± 0,00002	%		
NCS HS52704a-1	Manganese (Mn)	[7439-96-5]	0,00005 ± 0,00001	%		
NCS HS52704a-1	Cadmium (Cd)	[7440-43-9]	0,00006 ± 0,00001	%		
NCS HS52704a-1	Cobalt (Co)	[7440-48-4]	0,00009 ± 0,00001	%		
NCS HS52704a-1	Chromium (Cr)	[7440-47-3]	0,00007 ± 0,00004	%		
NCS HS52704a-1	Selenium (Se)	[7782-49-2]	0,00007 ± 0,00002	%		
NCS HS52704a-1	Tellurium (Te)	[13494-80-9]	0,00008 ± 0,00002	%		
NCS HS52704a-2	Lead (Pb)	[7439-92-1]	0,00021 ± 0,00003	%		
NCS HS52704a-2	Iron (Fe)	[7439-89-6]	0,0004 ± 0,00003	%		
NCS HS52704a-2	Bismuth (Bi)	[7440-69-9]	0,00018 ± 0,00002	%		
NCS HS52704a-2	Antimony (Sb)	[7440-36-0]	0,00024 ± 0,00004	%		
NCS HS52704a-2	Arsenic (As)	[7440-38-2]	0,00032 ± 0,00003	%		
NCS HS52704a-2	Tin (Sn)	[7440-31-5]	0,00027 ± 0,00003	%		
NCS HS52704a-2	Nickel (Ni)	[7440-02-0]	0,00035 ± 0,00003	%		
NCS HS52704a-2	Zinc (Zn)	[7440-66-6]	0,0003 ± 0,00003	%		
NCS HS52704a-2	Phosphorus (P)	[7723-14-0]	0,0003 ± 0,00002	%		
NCS HS52704a-2	Sulfur (S)	[7704-34-9]	0,0008 ± 0,00004	%		
NCS HS52704a-2	Silver (Ag)	[7440-22-4]	0,0011 ± 0,00002	%		
NCS HS52704a-2	Silicon (Si)	[7440-21-3]	0,00056 ± 0,00006	%		
NCS HS52704a-2	Manganese (Mn)	[7439-96-5]	0,00027 ± 0,00002	%		

NCS HS52704a-2	Cadmium (Cd)	[7440-43-9]	0,00021 ± 0,00002	%
NCS HS52704a-2	Cobalt (Co)	[7440-48-4]	0,00031 ± 0,00002	%
NCS HS52704a-2	Chromium (Cr)	[7440-47-3]	0,00035 ± 0,00004	%
NCS HS52704a-2	Selenium (Se)	[7782-49-2]	0,00012 ± 0,00002	%
NCS HS52704a-2	Tellurium (Te)	[13494-80-9]	0,00012 ± 0,00003	%
NCS HS52704a-3	Lead (Pb)	[7439-92-1]	0,0004 ± 0,00003	%
NCS HS52704a-3	Iron (Fe)	[7439-89-6]	0,0006 ± 0,00002	%
NCS HS52704a-3	Bismuth (Bi)	[7440-69-9]	0,00036 ± 0,00005	%
NCS HS52704a-3	Antimony (Sb)	[7440-36-0]	0,00053 ± 0,00006	%
NCS HS52704a-3	Arsenic (As)	[7440-38-2]	0,00054 ± 0,00004	%
NCS HS52704a-3	Tin (Sn)	[7440-31-5]	0,00048 ± 0,00005	%
NCS HS52704a-3	Nickel (Ni)	[7440-02-0]	0,00063 ± 0,00002	%
NCS HS52704a-3	Zinc (Zn)	[7440-66-6]	0,0005 ± 0,00003	%
NCS HS52704a-3	Phosphorus (P)	[7723-14-0]	0,00044 ± 0,00005	%
NCS HS52704a-3	Sulfur (S)	[7704-34-9]	0,001 ± 0,0002	%
NCS HS52704a-3	Silver (Ag)	[7440-22-4]	0,002 ± 0,0001	%
NCS HS52704a-3	Silicon (Si)	[7440-21-3]	0,00074 ± 0,00006	%
NCS HS52704a-3	Manganese (Mn)	[7439-96-5]	0,0006 ± 0,00001	%
NCS HS52704a-3	Cadmium (Cd)	[7440-43-9]	0,00013 ± 0,00001	%
NCS HS52704a-3	Cobalt (Co)	[7440-48-4]	0,00057 ± 0,00004	%
NCS HS52704a-3	Chromium (Cr)	[7440-47-3]	0,00058 ± 0,00006	%
NCS HS52704a-3	Selenium (Se)	[7782-49-2]	0,00032 ± 0,00003	%
NCS HS52704a-3	Tellurium (Te)	[13494-80-9]	0,00032 ± 0,00002	%
NCS HS52704a-4	Lead (Pb)	[7439-92-1]	0,0013 ± 0,0001	%
NCS HS52704a-4	Iron (Fe)	[7439-89-6]	0,0011 ± 0,0001	%
NCS HS52704a-4	Bismuth (Bi)	[7440-69-9]	0,001 ± 0,0001	%
NCS HS52704a-4	Antimony (Sb)	[7440-36-0]	0,00097 ± 0,00005	%
NCS HS52704a-4	Arsenic (As)	[7440-38-2]	0,0011 ± 0,0001	%
NCS HS52704a-4	Tin (Sn)	[7440-31-5]	0,001 ± 0,0001	%
NCS HS52704a-4	Nickel (Ni)	[7440-02-0]	0,001 ± 0,0001	%
NCS HS52704a-4	Zinc (Zn)	[7440-66-6]	0,00097 ± 0,00004	%
NCS HS52704a-4	Phosphorus (P)	[7723-14-0]	0,00084 ± 0,00005	%
NCS HS52704a-4	Sulfur (S)	[7704-34-9]	0,0017 ± 0,0002	%
NCS HS52704a-4	Silver (Ag)	[7440-22-4]	0,0026 ± 0,0002	%
NCS HS52704a-4	Silicon (Si)	[7440-21-3]	0,00041 ± 0,00006	%
NCS HS52704a-4	Manganese (Mn)	[7439-96-5]	0,0014 ± 0,0001	%
NCS HS52704a-4	Cadmium (Cd)	[7440-43-9]	0,00027 ± 0,00002	%
NCS HS52704a-4	Cobalt (Co)	[7440-48-4]	0,0015 ± 0,0001	%

NCS HS52704a-4	Chromium (Cr)	[7440-47-3]	0,0012 ± 0,0002	%
NCS HS52704a-4	Selenium (Se)	[7782-49-2]	0,00057 ± 0,00003	%
NCS HS52704a-4	Tellurium (Te)	[13494-80-9]	0,00057 ± 0,00004	%
NCS HS52704a-5	Lead (Pb)	[7439-92-1]	0,0025 ± 0,0002	%
NCS HS52704a-5	Iron (Fe)	[7439-89-6]	0,0028 ± 0,0003	%
NCS HS52704a-5	Bismuth (Bi)	[7440-69-9]	0,0029 ± 0,0002	%
NCS HS52704a-5	Antimony (Sb)	[7440-36-0]	0,003 ± 0,0001	%
NCS HS52704a-5	Arsenic (As)	[7440-38-2]	0,0032 ± 0,0002	%
NCS HS52704a-5	Tin (Sn)	[7440-31-5]	0,0029 ± 0,0002	%
NCS HS52704a-5	Nickel (Ni)	[7440-02-0]	0,003 ± 0,0001	%
NCS HS52704a-5	Zinc (Zn)	[7440-66-6]	0,0028 ± 0,0002	%
NCS HS52704a-5	Phosphorus (P)	[7723-14-0]	0,003 ± 0,0001	%
NCS HS52704a-5	Sulfur (S)	[7704-34-9]	0,004 ± 0,0003	%
NCS HS52704a-5	Silver (Ag)	[7440-22-4]	0,0039 ± 0,0001	%
NCS HS52704a-5	Silicon (Si)	[7440-21-3]	0,0028 ± 0,0001	%
NCS HS52704a-5	Manganese (Mn)	[7439-96-5]	0,0029 ± 0,0002	%
NCS HS52704a-5	Cadmium (Cd)	[7440-43-9]	0,0012 ± 0,0001	%
NCS HS52704a-5	Cobalt (Co)	[7440-48-4]	0,003 ± 0,0002	%
NCS HS52704a-5	Chromium (Cr)	[7440-47-3]	0,0028 ± 0,0001	%
NCS HS52704a-5	Selenium (Se)	[7782-49-2]	0,0012 ± 0,0001	%
NCS HS52704a-5	Tellurium (Te)	[13494-80-9]	0,0013 ± 0,0002	%