

High Silicon Al Alloy, CRM, Set of NCS HS49701e-1-6, set of 6 discs 55 mm x 35 mm

Art. ID NCS HS49701e-1--6
Unit set of 6 discs
Deliverydetails No Dangerous Good /not restricted

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
NCS HS49701e-1	Silicon (Si)	[7440-21-3]	10,25 ± 0,1	%		
NCS HS49701e-1	Iron (Fe)	[7439-89-6]	1,08 ± 0,03	%		
NCS HS49701e-1	Copper (Cu)	[7440-50-8]	0,505 ± 0,01	%		
NCS HS49701e-1	Manganese (Mn)	[7439-96-5]	0,291 ± 0,01	%		
NCS HS49701e-1	Magnesium (Mg)	[7439-95-4]	0,437 ± 0,006	%		
NCS HS49701e-1	Nickel (Ni)	[7440-02-0]	0,12 ± 0,008	%		
NCS HS49701e-1	Zinc (Zn)	[7440-66-6]	0,385 ± 0,005	%		
NCS HS49701e-1	Titanium (Ti)	[7440-32-6]	0,081 ± 0,002	%		
NCS HS49701e-1	Lead (Pb)	[7439-92-1]	0,19 ± 0,02	%		
NCS HS49701e-1	Tin (Sn)	[7440-31-5]	0,061 ± 0,004	%		
NCS HS49701e-1	Strontium (Sr)	[7440-24-6]	0,155 ± 0,008	%		
NCS HS49701e-2	Silicon (Si)	[7440-21-3]	5,52 ± 0,07	%		
NCS HS49701e-2	Iron (Fe)	[7439-89-6]	0,759 ± 0,007	%		
NCS HS49701e-2	Copper (Cu)	[7440-50-8]	1,16 ± 0,01	%		
NCS HS49701e-2	Manganese (Mn)	[7439-96-5]	0,456 ± 0,008	%		
NCS HS49701e-2	Magnesium (Mg)	[7439-95-4]	0,897 ± 0,005	%		
NCS HS49701e-2	Nickel (Ni)	[7440-02-0]	0,088 ± 0,002	%		
NCS HS49701e-2	Zinc (Zn)	[7440-66-6]	0,646 ± 0,004	%		
NCS HS49701e-2	Titanium (Ti)	[7440-32-6]	0,111 ± 0,002	%		
NCS HS49701e-2	Lead (Pb)	[7439-92-1]	0,107 ± 0,001	%		
NCS HS49701e-2	Tin (Sn)	[7440-31-5]	0,04 ± 0,001	%		
NCS HS49701e-2	Strontium (Sr)	[7440-24-6]	0,074 ± 0,001	%		
NCS HS49701e-3	Silicon (Si)	[7440-21-3]	13,15 ± 0,1	%		
NCS HS49701e-3	Iron (Fe)	[7439-89-6]	0,188 ± 0,004	%		
NCS HS49701e-3	Copper (Cu)	[7440-50-8]	2,04 ± 0,06	%		
NCS HS49701e-3	Manganese (Mn)	[7439-96-5]	0,544 ± 0,02	%		
NCS HS49701e-3	Magnesium (Mg)	[7439-95-4]	0,744 ± 0,02	%		
NCS HS49701e-3	Nickel (Ni)	[7440-02-0]	0,06 ± 0,004	%		
NCS HS49701e-3	Zinc (Zn)	[7440-66-6]	0,204 ± 0,01	%		
NCS HS49701e-3	Titanium (Ti)	[7440-32-6]	0,042 ± 0,001	%		
NCS HS49701e-3	Lead (Pb)	[7439-92-1]	0,066 ± 0,003	%		

NCS HS49701e-3	Tin (Sn)	[7440-31-5]	0,019 ± 0,003	%
NCS HS49701e-3	Strontium (Sr)	[7440-24-6]	0,045 ± 0,005	%
NCS HS49701e-4	Silicon (Si)	[7440-21-3]	3,63 ± 0,05	%
NCS HS49701e-4	Iron (Fe)	[7439-89-6]	0,394 ± 0,004	%
NCS HS49701e-4	Copper (Cu)	[7440-50-8]	3,93 ± 0,01	%
NCS HS49701e-4	Manganese (Mn)	[7439-96-5]	1,03 ± 0,01	%
NCS HS49701e-4	Magnesium (Mg)	[7439-95-4]	1,07 ± 0,03	%
NCS HS49701e-4	Nickel (Ni)	[7440-02-0]	0,063 ± 0,002	%
NCS HS49701e-4	Zinc (Zn)	[7440-66-6]	0,93 ± 0,02	%
NCS HS49701e-4	Titanium (Ti)	[7440-32-6]	0,146 ± 0,007	%
NCS HS49701e-4	Lead (Pb)	[7439-92-1]	0,037 ± 0,002	%
NCS HS49701e-4	Tin (Sn)	[7440-31-5]	0,0069 ± 0,0006	%
NCS HS49701e-4	Strontium (Sr)	[7440-24-6]	0,072 ± 0,002	%
NCS HS49701e-5	Silicon (Si)	[7440-21-3]	8,03 ± 0,09	%
NCS HS49701e-5	Iron (Fe)	[7439-89-6]	0,626 ± 0,02	%
NCS HS49701e-5	Copper (Cu)	[7440-50-8]	0,084 ± 0,001	%
NCS HS49701e-5	Manganese (Mn)	[7439-96-5]	0,809 ± 0,007	%
NCS HS49701e-5	Magnesium (Mg)	[7439-95-4]	0,036 ± 0,001	%
NCS HS49701e-5	Nickel (Ni)	[7440-02-0]	0,174 ± 0,007	%
NCS HS49701e-5	Zinc (Zn)	[7440-66-6]	0,028 ± 0,002	%
NCS HS49701e-5	Titanium (Ti)	[7440-32-6]	0,017 ± 0,001	%
NCS HS49701e-5	Lead (Pb)	[7439-92-1]	0,0078 ± 0,0007	%
NCS HS49701e-5	Tin (Sn)	[7440-31-5]	0,0018 ± 0,0004	%
NCS HS49701e-5	Strontium (Sr)	[7440-24-6]	0,0058 ± 0,0005	%
NCS HS49701e-6	Silicon (Si)	[7440-21-3]	0,845 ± 0,03	%
NCS HS49701e-6	Iron (Fe)	[7439-89-6]	1,44 ± 0,04	%
NCS HS49701e-6	Copper (Cu)	[7440-50-8]	4,91 ± 0,08	%
NCS HS49701e-6	Manganese (Mn)	[7439-96-5]	0,08 ± 0,001	%
NCS HS49701e-6	Magnesium (Mg)	[7439-95-4]	1,46 ± 0,02	%
NCS HS49701e-6	Nickel (Ni)	[7440-02-0]	0,033 ± 0,001	%
NCS HS49701e-6	Zinc (Zn)	[7440-66-6]	1,26 ± 0,02	%
NCS HS49701e-6	Titanium (Ti)	[7440-32-6]	0,185 ± 0,002	%
NCS HS49701e-6	Lead (Pb)	[7439-92-1]	0,143 ± 0,007	%
NCS HS49701e-6	Tin (Sn)	[7440-31-5]	0,118 ± 0,02	%
NCS HS49701e-6	Strontium (Sr)	[7440-24-6]	0,0005 ± 0,0001	%