

**Aluminium base, Low Alloy, CRM, set of 5 discs**

Art. ID                      NCS HS49719-1--5  
Unit                            set of 5 discs  
Deliverydetails            No Dangerous Good /not restricted

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
NCS HS49719-1	Chromium (Cr)	[7440-47-3]	0,374	%		
NCS HS49719-1	Copper (Cu)	[7440-50-8]	0,099	%		
NCS HS49719-1	Iron (Fe)	[7439-89-6]	0,098	%		
NCS HS49719-1	Magnesium (Mg)	[7439-95-4]	0,745	%		
NCS HS49719-1	Manganese (Mn)	[7439-96-5]	0,094	%		
NCS HS49719-1	Nickel (Ni)	[7440-02-0]	0,011	%		
NCS HS49719-1	Silicon (Si)	[7440-21-3]	0,352	%		
NCS HS49719-1	Titanium (Ti)	[7440-32-6]	0,046	%		
NCS HS49719-1	Zinc (Zn)	[7440-66-6]	0,088	%		
NCS HS49719-2	Chromium (Cr)	[7440-47-3]	0,275	%		
NCS HS49719-2	Copper (Cu)	[7440-50-8]	0,2	%		
NCS HS49719-2	Iron (Fe)	[7439-89-6]	0,215	%		
NCS HS49719-2	Magnesium (Mg)	[7439-95-4]	0,58	%		
NCS HS49719-2	Manganese (Mn)	[7439-96-5]	0,198	%		
NCS HS49719-2	Nickel (Ni)	[7440-02-0]	0,042	%		
NCS HS49719-2	Silicon (Si)	[7440-21-3]	0,547	%		
NCS HS49719-2	Titanium (Ti)	[7440-32-6]	0,092	%		
NCS HS49719-2	Zinc (Zn)	[7440-66-6]	0,126	%		
NCS HS49719-3	Chromium (Cr)	[7440-47-3]	0,236	%		
NCS HS49719-3	Copper (Cu)	[7440-50-8]	0,328	%		
NCS HS49719-3	Iron (Fe)	[7439-89-6]	0,294	%		
NCS HS49719-3	Magnesium (Mg)	[7439-95-4]	0,647	%		
NCS HS49719-3	Manganese (Mn)	[7439-96-5]	0,289	%		
NCS HS49719-3	Nickel (Ni)	[7440-02-0]	0,062	%		
NCS HS49719-3	Silicon (Si)	[7440-21-3]	0,654	%		
NCS HS49719-3	Titanium (Ti)	[7440-32-6]	0,109	%		
NCS HS49719-3	Zinc (Zn)	[7440-66-6]	0,181	%		
NCS HS49719-4	Chromium (Cr)	[7440-47-3]	0,145	%		
NCS HS49719-4	Copper (Cu)	[7440-50-8]	0,435	%		
NCS HS49719-4	Iron (Fe)	[7439-89-6]	0,411	%		
NCS HS49719-4	Magnesium (Mg)	[7439-95-4]	0,395	%		

NCS HS49719-4	Manganese (Mn)	[7439-96-5]	0,41	%
NCS HS49719-4	Nickel (Ni)	[7440-02-0]	0,1	%
NCS HS49719-4	Silicon (Si)	[7440-21-3]	0,794	%
NCS HS49719-4	Titanium (Ti)	[7440-32-6]	0,142	%
NCS HS49719-4	Zinc (Zn)	[7440-66-6]	0,223	%
NCS HS49719-5	Chromium (Cr)	[7440-47-3]	0,072	%
NCS HS49719-5	Copper (Cu)	[7440-50-8]	0,54	%
NCS HS49719-5	Iron (Fe)	[7439-89-6]	0,517	%
NCS HS49719-5	Magnesium (Mg)	[7439-95-4]	0,277	%
NCS HS49719-5	Manganese (Mn)	[7439-96-5]	0,539	%
NCS HS49719-5	Nickel (Ni)	[7440-02-0]	0,138	%
NCS HS49719-5	Silicon (Si)	[7440-21-3]	0,972	%
NCS HS49719-5	Titanium (Ti)	[7440-32-6]	0,173	%
NCS HS49719-5	Zinc (Zn)	[7440-66-6]	0,277	%