

Micro Alloy Steel, set of 7 discs each Ø 38 mm x 30 mm

Art. ID NCS HS11717A-1--7
Unit set of 7 discs
Deliverydetails No Dangerous Good /not restricted

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
NCS HS11717A-1: Micro A Aluminium (Al) lloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N CS HS11717A-1--7)		[7429-90-5]	0,0078	%		
NCS HS11717A-1: Micro A Soluble Aluminium lloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N CS HS11717A-1--7)			0,0069	%		
NCS HS11717A-1: Micro A Arsenic (As) lloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N CS HS11717A-1--7)		[7440-38-2]	0,0034	%		
NCS HS11717A-1: Micro A Boron (B) lloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N CS HS11717A-1--7)		[7440-42-8]	0,0004	%		
NCS HS11717A-1: Micro A Soluble Boron lloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N CS HS11717A-1--7)			0,0002	%		
NCS HS11717A-1: Micro A Bismuth (Bi) lloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N CS HS11717A-1--7)		[7440-69-9]	<0,00001	%		
NCS HS11717A-1: Micro A Carbon (C)		[7440-44-0]	0,0023	%		

lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-1: Micro A Cobalt (Co)	[7440-48-4]	0,0015	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-1: Micro A Chromium (Cr)	[7440-47-3]	0,023	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-1: Micro A Copper (Cu)	[7440-50-8]	0,0036	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-1: Micro A Manganese (Mn)	[7439-96-5]	0,018	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-1: Micro A Molybdenum (Mo)	[7439-98-7]	0,0053	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-1: Micro A Nitrogen (N)	[7727-37-9]	0,0016	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-1: Micro A Niobium (Nb)	[7440-03-1]	<0,0005	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)			
NCS HS11717A-1: Micro A Nickel (Ni)	[7440-02-0]	0,011	%
lloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N			
CS HS11717A-1--7)			
NCS HS11717A-1: Micro A Phosphorus (P)	[7723-14-0]	0,012	%
lloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N			
CS HS11717A-1--7)			
NCS HS11717A-1: Micro A Lead (Pb)	[7439-92-1]	<0,0001	%
lloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N			
CS HS11717A-1--7)			
NCS HS11717A-1: Micro A Sulfur (S)	[7704-34-9]	0,0027	%
lloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N			
CS HS11717A-1--7)			
NCS HS11717A-1: Micro A Antimony (Sb)	[7440-36-0]	0,00041	%
lloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N			
CS HS11717A-1--7)			
NCS HS11717A-1: Micro A Silicon (Si)	[7440-21-3]	0,0054	%
lloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N			
CS HS11717A-1--7)			
NCS HS11717A-1: Micro A Tin (Sn)	[7440-31-5]	0,0002	%
lloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N			
CS HS11717A-1--7)			
NCS HS11717A-1: Micro A Titanium (Ti)	[7440-32-6]	0,0002	%
lloy Steel, disc Ø 38 m			

m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-1: Micro A Vanadium (V)	[7440-62-2]	0,0001	%
Inconel Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-2: Micro A Aluminium (Al)	[7429-90-5]	0,026	%
Inconel Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-2: Micro A Soluble Aluminium		0,024	%
Inconel Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-2: Micro A Arsenic (As)	[7440-38-2]	0,011	%
Inconel Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-2: Micro A Boron (B)	[7440-42-8]	0,0012	%
Inconel Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-2: Micro A Soluble Boron		0,0011	%
Inconel Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-2: Micro A Bismuth (Bi)	[7440-69-9]	<0,00001	%
Inconel Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			

NCS HS11717A-2: Micro A Carbon (C)	[7440-44-0]	0,0028	%
Inconel Steel, disc Ø 38 mm 100 mm x 30 mm (also available) Please see NCS HS11717A-1--7)			
NCS HS11717A-2: Micro A Cobalt (Co)	[7440-48-4]	0,058	%
Inconel Steel, disc Ø 38 mm 100 mm x 30 mm (also available) Please see NCS HS11717A-1--7)			
NCS HS11717A-2: Micro A Chromium (Cr)	[7440-47-3]	0,042	%
Inconel Steel, disc Ø 38 mm 100 mm x 30 mm (also available) Please see NCS HS11717A-1--7)			
NCS HS11717A-2: Micro A Copper (Cu)	[7440-50-8]	0,049	%
Inconel Steel, disc Ø 38 mm 100 mm x 30 mm (also available) Please see NCS HS11717A-1--7)			
NCS HS11717A-2: Micro A Manganese (Mn)	[7439-96-5]	0,104	%
Inconel Steel, disc Ø 38 mm 100 mm x 30 mm (also available) Please see NCS HS11717A-1--7)			
NCS HS11717A-2: Micro A Molybdenum (Mo)	[7439-98-7]	0,304	%
Inconel Steel, disc Ø 38 mm 100 mm x 30 mm (also available) Please see NCS HS11717A-1--7)			
NCS HS11717A-2: Micro A Nitrogen (N)	[7727-37-9]	0,0017	%
Inconel Steel, disc Ø 38 mm 100 mm x 30 mm (also available) Please see NCS HS11717A-1--7)			
NCS HS11717A-2: Micro A Niobium (Nb)	[7440-03-1]	0,031	%
Inconel Steel, disc Ø 38 mm 100 mm x 30 mm (also available)			

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-2: Micro A Nickel (Ni)	[7440-02-0]	0,045	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-2: Micro A Phosphorus (P)	[7723-14-0]	0,014	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-2: Micro A Lead (Pb)	[7439-92-1]	<0,0001	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-2: Micro A Sulfur (S)	[7704-34-9]	0,011	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-2: Micro A Antimony (Sb)	[7440-36-0]	0,00031	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-2: Micro A Silicon (Si)	[7440-21-3]	0,077	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-2: Micro A Tin (Sn)	[7440-31-5]	0,0073	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-2: Micro A Titanium (Ti)	[7440-32-6]	0,02	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-2: Micro A Vanadium (V)	[7440-62-2]	0,011	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-3: Micro A Aluminium (Al)	[7429-90-5]	0,298	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-3: Micro A Soluble Aluminium		0,295	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-3: Micro A Arsenic (As)	[7440-38-2]	0,019	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-3: Micro A Boron (B)	[7440-42-8]	0,002	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-3: Micro A Soluble Boron		0,0018	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-3: Micro A Bismuth (Bi)	[7440-69-9]	<0,00001	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)			
NCS HS11717A-3: Micro A Carbon (C)	[7440-44-0]	0,032	%
lloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N			
CS HS11717A-1--7)			
NCS HS11717A-3: Micro A Cobalt (Co)	[7440-48-4]	0,099	%
lloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N			
CS HS11717A-1--7)			
NCS HS11717A-3: Micro A Chromium (Cr)	[7440-47-3]	0,236	%
lloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N			
CS HS11717A-1--7)			
NCS HS11717A-3: Micro A Copper (Cu)	[7440-50-8]	0,403	%
lloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N			
CS HS11717A-1--7)			
NCS HS11717A-3: Micro A Manganese (Mn)	[7439-96-5]	0,303	%
lloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N			
CS HS11717A-1--7)			
NCS HS11717A-3: Micro A Molybdenum (Mo)	[7439-98-7]	0,034	%
lloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N			
CS HS11717A-1--7)			
NCS HS11717A-3: Micro A Nitrogen (N)	[7727-37-9]	0,0032	%
lloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N			
CS HS11717A-1--7)			
NCS HS11717A-3: Micro A Niobium (Nb)	[7440-03-1]	0,079	%
lloy Steel, disc Ø 38 m			

m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-3: Micro A Nickel (Ni)	[7440-02-0]	0,563	%
Inconel Alloy Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-3: Micro A Phosphorus (P)	[7723-14-0]	0,018	%
Inconel Alloy Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-3: Micro A Lead (Pb)	[7439-92-1]	<0,0001	%
Inconel Alloy Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-3: Micro A Sulfur (S)	[7704-34-9]	0,067	%
Inconel Alloy Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-3: Micro A Antimony (Sb)	[7440-36-0]	0,00041	%
Inconel Alloy Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-3: Micro A Silicon (Si)	[7440-21-3]	1,55	%
Inconel Alloy Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-3: Micro A Tin (Sn)	[7440-31-5]	0,016	%
Inconel Alloy Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			

NCS HS11717A-3: Micro A Titanium (Ti)	[7440-32-6]	0,049	%
<p>Iloy Steel, disc Ø 38 m m x 30 mm (also available) please see NCS HS11717A-1--7)</p>			
NCS HS11717A-3: Micro A Vanadium (V)	[7440-62-2]	0,052	%
<p>Iloy Steel, disc Ø 38 m m x 30 mm (also available) please see NCS HS11717A-1--7)</p>			
NCS HS11717A-4: Micro A Aluminium (Al)	[7429-90-5]	0,216	%
<p>Iloy Steel, disc Ø 38 m m x 30 mm (also available) please see NCS HS11717A-1--7)</p>			
NCS HS11717A-4: Micro A Soluble Aluminium		0,214	%
<p>Iloy Steel, disc Ø 38 m m x 30 mm (also available) please see NCS HS11717A-1--7)</p>			
NCS HS11717A-4: Micro A Arsenic (As)	[7440-38-2]	0,073	%
<p>Iloy Steel, disc Ø 38 m m x 30 mm (also available) please see NCS HS11717A-1--7)</p>			
NCS HS11717A-4: Micro A Boron (B)	[7440-42-8]	0,0096	%
<p>Iloy Steel, disc Ø 38 m m x 30 mm (also available) please see NCS HS11717A-1--7)</p>			
NCS HS11717A-4: Micro A Soluble Boron		0,0085	%
<p>Iloy Steel, disc Ø 38 m m x 30 mm (also available) please see NCS HS11717A-1--7)</p>			
NCS HS11717A-4: Micro A Bismuth (Bi)	[7440-69-9]	~0,00001	%
<p>Iloy Steel, disc Ø 38 m m x 30 mm (also available)</p>			

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-4: Micro A Carbon (C)	[7440-44-0]	0,096	%
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lloy Steel, disc Ø 38 m
m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-4: Micro A Cobalt (Co)	[7440-48-4]	0,146	%
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lloy Steel, disc Ø 38 m
m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-4: Micro A Chromium (Cr)	[7440-47-3]	0,102	%
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lloy Steel, disc Ø 38 m
m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-4: Micro A Copper (Cu)	[7440-50-8]	0,316	%
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lloy Steel, disc Ø 38 m
m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-4: Micro A Manganese (Mn)	[7439-96-5]	0,669	%
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lloy Steel, disc Ø 38 m
m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-4: Micro A Molybdenum (Mo)	[7439-98-7]	0,144	%
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lloy Steel, disc Ø 38 m
m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-4: Micro A Nitrogen (N)	[7727-37-9]	0,0031	%
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lloy Steel, disc Ø 38 m
m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-4: Micro A Niobium (Nb)	[7440-03-1]	0,223	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-4: Micro A Nickel (Ni)	[7440-02-0]	0,4	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-4: Micro A Phosphorus (P)	[7723-14-0]	0,012	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-4: Micro A Lead (Pb)	[7439-92-1]	<0,0001	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-4: Micro A Sulfur (S)	[7704-34-9]	~0,050	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-4: Micro A Antimony (Sb)	[7440-36-0]	0,00044	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-4: Micro A Silicon (Si)	[7440-21-3]	1,09	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-4: Micro A Tin (Sn)	[7440-31-5]	0,049	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)			
NCS HS11717A-4: Micro A Titanium (Ti)	[7440-32-6]	0,202	%
Inconel Alloy Steel, disc Ø 38 mm disc x 30 mm (also available) please see N			
CS HS11717A-1--7)			
NCS HS11717A-4: Micro A Vanadium (V)	[7440-62-2]	0,098	%
Inconel Alloy Steel, disc Ø 38 mm disc x 30 mm (also available) please see N			
CS HS11717A-1--7)			
NCS HS11717A-5: Micro A Aluminium (Al)	[7429-90-5]	0,104	%
Inconel Alloy Steel, disc Ø 38 mm disc x 30 mm (also available) please see N			
CS HS11717A-1--7)			
NCS HS11717A-5: Micro A Soluble Aluminium		0,101	%
Inconel Alloy Steel, disc Ø 38 mm disc x 30 mm (also available) please see N			
CS HS11717A-1--7)			
NCS HS11717A-5: Micro A Arsenic (As)	[7440-38-2]	0,071	%
Inconel Alloy Steel, disc Ø 38 mm disc x 30 mm (also available) please see N			
CS HS11717A-1--7)			
NCS HS11717A-5: Micro A Boron (B)	[7440-42-8]	0,0074	%
Inconel Alloy Steel, disc Ø 38 mm disc x 30 mm (also available) please see N			
CS HS11717A-1--7)			
NCS HS11717A-5: Micro A Soluble Boron		0,0071	%
Inconel Alloy Steel, disc Ø 38 mm disc x 30 mm (also available) please see N			
CS HS11717A-1--7)			
NCS HS11717A-5: Micro A Bismuth (Bi)	[7440-69-9]	~0,00001	%
Inconel Alloy Steel, disc Ø 38 mm			

m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-5: Micro A Carbon (C)	[7440-44-0]	0,243	%
Inconel Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-5: Micro A Cobalt (Co)	[7440-48-4]	0,296	%
Inconel Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-5: Micro A Chromium (Cr)	[7440-47-3]	0,106	%
Inconel Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-5: Micro A Copper (Cu)	[7440-50-8]	0,248	%
Inconel Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-5: Micro A Manganese (Mn)	[7439-96-5]	1,04	%
Inconel Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-5: Micro A Molybdenum (Mo)	[7439-98-7]	0,105	%
Inconel Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-5: Micro A Nitrogen (N)	[7727-37-9]	0,0048	%
Inconel Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			

NCS HS11717A-5: Micro A Niobium (Nb)	[7440-03-1]	0,318	%
Iloy Steel, disc Ø 38 m m x 30 mm (also available) please see NCS HS11717A-1--7)			
NCS HS11717A-5: Micro A Nickel (Ni)	[7440-02-0]	0,393	%
Iloy Steel, disc Ø 38 m m x 30 mm (also available) please see NCS HS11717A-1--7)			
NCS HS11717A-5: Micro A Phosphorus (P)	[7723-14-0]	0,03	%
Iloy Steel, disc Ø 38 m m x 30 mm (also available) please see NCS HS11717A-1--7)			
NCS HS11717A-5: Micro A Lead (Pb)	[7439-92-1]	<0,0001	%
Iloy Steel, disc Ø 38 m m x 30 mm (also available) please see NCS HS11717A-1--7)			
NCS HS11717A-5: Micro A Sulfur (S)	[7704-34-9]	0,042	%
Iloy Steel, disc Ø 38 m m x 30 mm (also available) please see NCS HS11717A-1--7)			
NCS HS11717A-5: Micro A Antimony (Sb)	[7440-36-0]	0,00052	%
Iloy Steel, disc Ø 38 m m x 30 mm (also available) please see NCS HS11717A-1--7)			
NCS HS11717A-5: Micro A Silicon (Si)	[7440-21-3]	0,769	%
Iloy Steel, disc Ø 38 m m x 30 mm (also available) please see NCS HS11717A-1--7)			
NCS HS11717A-5: Micro A Tin (Sn)	[7440-31-5]	0,099	%
Iloy Steel, disc Ø 38 m m x 30 mm (also available)			

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-5: Micro A Titanium (Ti) [7440-32-6] 0,178 %

lloy Steel, disc Ø 38 m
m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-5: Micro A Vanadium (V) [7440-62-2] 0,257 %

lloy Steel, disc Ø 38 m
m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-6: Micro A Aluminium (Al) [7429-90-5] 0,051 %

lloy Steel, disc Ø 38 m
m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-6: Micro A Soluble Aluminium 0,05 %

lloy Steel, disc Ø 38 m
m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-6: Micro A Arsenic (As) [7440-38-2] 0,045 %

lloy Steel, disc Ø 38 m
m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-6: Micro A Boron (B) [7440-42-8] 0,0049 %

lloy Steel, disc Ø 38 m
m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-6: Micro A Soluble Boron 0,0047 %

lloy Steel, disc Ø 38 m
m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-6: Micro A Bismuth (Bi) [7440-69-9] ~0,00001 %

lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-6: Micro A Carbon (C)	[7440-44-0]	0,387	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-6: Micro A Cobalt (Co)	[7440-48-4]	0,248	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-6: Micro A Chromium (Cr)	[7440-47-3]	0,409	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-6: Micro A Copper (Cu)	[7440-50-8]	0,167	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-6: Micro A Manganese (Mn)	[7439-96-5]	1,47	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-6: Micro A Molybdenum (Mo)	[7439-98-7]	0,071	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-6: Micro A Nitrogen (N)	[7727-37-9]	0,0049	%
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lloy Steel, disc Ø 38 m

m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)			
NCS HS11717A-6: Micro A Niobium (Nb)	[7440-03-1]	0,106	%
lloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N			
CS HS11717A-1--7)			
NCS HS11717A-6: Micro A Nickel (Ni)	[7440-02-0]	0,206	%
lloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N			
CS HS11717A-1--7)			
NCS HS11717A-6: Micro A Phosphorus (P)	[7723-14-0]	0,038	%
lloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N			
CS HS11717A-1--7)			
NCS HS11717A-6: Micro A Lead (Pb)	[7439-92-1]	<0,0001	%
lloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N			
CS HS11717A-1--7)			
NCS HS11717A-6: Micro A Sulfur (S)	[7704-34-9]	0,03	%
lloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N			
CS HS11717A-1--7)			
NCS HS11717A-6: Micro A Antimony (Sb)	[7440-36-0]	0,00048	%
lloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N			
CS HS11717A-1--7)			
NCS HS11717A-6: Micro A Silicon (Si)	[7440-21-3]	0,436	%
lloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N			
CS HS11717A-1--7)			
NCS HS11717A-6: Micro A Tin (Sn)	[7440-31-5]	0,151	%
lloy Steel, disc Ø 38 m			

m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-6: Micro A Titanium (Ti)	[7440-32-6]	0,124	%
Inconel Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-6: Micro A Vanadium (V)	[7440-62-2]	0,201	%
Inconel Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-7: Micro A Aluminium (Al)	[7429-90-5]	0,024	%
Inconel Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-7: Micro A Soluble Aluminium		0,022	%
Inconel Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-7: Micro A Arsenic (As)	[7440-38-2]	0,034	%
Inconel Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-7: Micro A Antimony (Sb)	[7440-36-0]	0,0033	%
Inconel Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			
NCS HS11717A-7: Micro A Soluble Boron		0,0031	%
Inconel Steel, disc Ø 38 mm m x 30 mm (also available as set, please see NCS HS11717A-1--7)			

NCS HS11717A-7: Micro A Bismuth (Bi)	[7440-69-9]	~0,00001	%
<p>Iloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N CS HS11717A-1--7)</p>			
NCS HS11717A-7: Micro A Arsenic (As)	[7440-38-2]	0,498	%
<p>Iloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N CS HS11717A-1--7)</p>			
NCS HS11717A-7: Micro A Cobalt (Co)	[7440-48-4]	0,198	%
<p>Iloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N CS HS11717A-1--7)</p>			
NCS HS11717A-7: Micro A Chromium (Cr)	[7440-47-3]	0,612	%
<p>Iloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N CS HS11717A-1--7)</p>			
NCS HS11717A-7: Micro A Copper (Cu)	[7440-50-8]	0,075	%
<p>Iloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N CS HS11717A-1--7)</p>			
NCS HS11717A-7: Micro A Iron (Fe)	[7439-89-6]	Base	
<p>Iloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N CS HS11717A-1--7)</p>			
NCS HS11717A-7: Micro A Manganese (Mn)	[7439-96-5]	2,1	%
<p>Iloy Steel, disc Ø 38 m m x 30 mm (also availab le as set, please see N CS HS11717A-1--7)</p>			
NCS HS11717A-7: Micro A Molybdenum (Mo)	[7439-98-7]	0,196	%
<p>Iloy Steel, disc Ø 38 m m x 30 mm (also availab</p>			

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-7: Micro A Nitrogen (N) [7727-37-9] 0,0063 %

lloy Steel, disc Ø 38 m
m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-7: Micro A Niobium (Nb) [7440-03-1] 0,153 %

lloy Steel, disc Ø 38 m
m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-7: Micro A Nickel (Ni) [7440-02-0] 0,107 %

lloy Steel, disc Ø 38 m
m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-7: Micro A Phosphorus (P) [7723-14-0] 0,05 %

lloy Steel, disc Ø 38 m
m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-7: Micro A Lead (Pb) [7439-92-1] <0,0001 %

lloy Steel, disc Ø 38 m
m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-7: Micro A Sulfur (S) [7704-34-9] 0,022 %

lloy Steel, disc Ø 38 m
m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-7: Micro A Antimony (Sb) [7440-36-0] 0,0005 %

lloy Steel, disc Ø 38 m
m x 30 mm (also availab

le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-7: Micro A Silicon (Si) [7440-21-3] 0,176 %

lloy Steel, disc Ø 38 m
m x 30 mm (also availab
le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-7: Micro A Tin (Sn)	[7440-31-5]	0,197	%
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lloy Steel, disc Ø 38 m
m x 30 mm (also availab
le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-7: Micro A Titanium (Ti)	[7440-32-6]	0,088	%
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lloy Steel, disc Ø 38 m
m x 30 mm (also availab
le as set, please see N

CS HS11717A-1--7)

NCS HS11717A-7: Micro A Vanadium (V)	[7440-62-2]	0,147	%
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lloy Steel, disc Ø 38 m
m x 30 mm (also availab
le as set, please see N

CS HS11717A-1--7)