

Low Alloy Steel Set/24 discs

Art. ID BS-LAS-24
Unit set of 24 discs
Deliverydetails No Dangerous Good /not restricted

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
BS-XCCV-7MM: Iron, 1345 Aluminium (Al) , Low Alloy Steel, RM, 7 mm disc		[7429-90-5]	0,033	%		
BS-XCCV-7MM: Iron, 1345 Arsenic (As) , Low Alloy Steel, RM, 7 mm disc		[7440-38-2]	0,0023	%		
BS-XCCV-7MM: Iron, 1345 Carbon (C) , Low Alloy Steel, RM, 7 mm disc		[7440-44-0]	0,44	%		
BS-XCCV-7MM: Iron, 1345 Cobalt (Co) , Low Alloy Steel, RM, 7 mm disc		[7440-48-4]	0,006	%		
BS-XCCV-7MM: Iron, 1345 Chromium (Cr) , Low Alloy Steel, RM, 7 mm disc		[7440-47-3]	0,041	%		
BS-XCCV-7MM: Iron, 1345 Copper (Cu) , Low Alloy Steel, RM, 7 mm disc		[7440-50-8]	0,015	%		
BS-XCCV-7MM: Iron, 1345 Manganese (Mn) , Low Alloy Steel, RM, 7 mm disc		[7439-96-5]	1,75	%		
BS-XCCV-7MM: Iron, 1345 Molybdenum (Mo) , Low Alloy Steel, RM, 7 mm disc		[7439-98-7]	0,007	%		
BS-XCCV-7MM: Iron, 1345 Nitrogen (N) , Low Alloy Steel, RM, 7 mm disc		[7727-37-9]	0,0056	%		
BS-XCCV-7MM: Iron, 1345 Niobium (Nb) , Low Alloy Steel, RM, 7 mm disc		[7440-03-1]	(<0,002)	%		
BS-XCCV-7MM: Iron, 1345 Nickel (Ni)		[7440-02-0]	0,019	%		

, Low Alloy Steel, RM, 7 mm disc				
BS-XCCV-7MM: Iron, 1345 Oxygen (O)	[7782-44-7]	~0,0018		%
, Low Alloy Steel, RM, 7 mm disc				
BS-XCCV-7MM: Iron, 1345 Phosphorus (P)	[7723-14-0]	0,012		%
, Low Alloy Steel, RM, 7 mm disc				
BS-XCCV-7MM: Iron, 1345 Lead (Pb)	[7439-92-1]	(<0,0006)		%
, Low Alloy Steel, RM, 7 mm disc				
BS-XCCV-7MM: Iron, 1345 Sulfur (S)	[7704-34-9]	0,024		%
, Low Alloy Steel, RM, 7 mm disc				
BS-XCCV-7MM: Iron, 1345 Antimony (Sb)	[7440-36-0]	~0,0003		%
, Low Alloy Steel, RM, 7 mm disc				
BS-XCCV-7MM: Iron, 1345 Silicon (Si)	[7440-21-3]	0,28		%
, Low Alloy Steel, RM, 7 mm disc				
BS-XCCV-7MM: Iron, 1345 Tin (Sn)	[7440-31-5]	~0,0004		%
, Low Alloy Steel, RM, 7 mm disc				
BS-XCCV-7MM: Iron, 1345 Titanium (Ti)	[7440-32-6]	~0,002		%
, Low Alloy Steel, RM, 7 mm disc				
BS-XCCV-7MM: Iron, 1345 Vanadium (V)	[7440-62-2]	(<0,003)		%
, Low Alloy Steel, RM, 7 mm disc				
BS-4340M-7MM: Iron, 300 Aluminium (Al)	[7429-90-5]	0,076		%
M, Low Alloy Steel, RM, 7 mm disc				
BS-4340M-7MM: Iron, 300 Arsenic (As)	[7440-38-2]	0,007		%
M, Low Alloy Steel, RM, 7 mm disc				
BS-4340M-7MM: Iron, 300 Carbon (C)	[7440-44-0]	0,414		%
M, Low Alloy Steel, RM, 7 mm disc				

BS-4340M-7MM: Iron, 300 Cobalt (Co) M, Low Alloy Steel, RM, 7 mm disc	[7440-48-4]	0,013	%
BS-4340M-7MM: Iron, 300 Chromium (Cr) M, Low Alloy Steel, RM, 7 mm disc	[7440-47-3]	0,78	%
BS-4340M-7MM: Iron, 300 Copper (Cu) M, Low Alloy Steel, RM, 7 mm disc	[7440-50-8]	0,134	%
BS-4340M-7MM: Iron, 300 Manganese (Mn) M, Low Alloy Steel, RM, 7 mm disc	[7439-96-5]	0,74	%
BS-4340M-7MM: Iron, 300 Molybdenum (Mo) M, Low Alloy Steel, RM, 7 mm disc	[7439-98-7]	0,35	%
BS-4340M-7MM: Iron, 300 Nitrogen (N) M, Low Alloy Steel, RM, 7 mm disc	[7727-37-9]	0,002	%
BS-4340M-7MM: Iron, 300 Nickel (Ni) M, Low Alloy Steel, RM, 7 mm disc	[7440-02-0]	1,78	%
BS-4340M-7MM: Iron, 300 Phosphorus (P) M, Low Alloy Steel, RM, 7 mm disc	[7723-14-0]	0,004	%
BS-4340M-7MM: Iron, 300 Sulfur (S) M, Low Alloy Steel, RM, 7 mm disc	[7704-34-9]	<0,001	%
BS-4340M-7MM: Iron, 300 Silicon (Si) M, Low Alloy Steel, RM, 7 mm disc	[7440-21-3]	1,65	%
BS-4340M-7MM: Iron, 300 Tin (Sn) M, Low Alloy Steel, RM, 7 mm disc	[7440-31-5]	0,009	%
BS-4340M-7MM: Iron, 300 Vanadium (V) M, Low Alloy Steel, RM, 7 mm disc	[7440-62-2]	0,056	%
BS-XCCT-7MM: Iron, 3115 Aluminium (Al) , Low Alloy Steel, RM,	[7429-90-5]	0,006	%

7 mm disc				
BS-XCCT-7MM: Iron, 3115 Arsenic (As)	[7440-38-2]	0,004		%
, Low Alloy Steel, RM,				
7 mm disc				
BS-XCCT-7MM: Iron, 3115 Carbon (C)	[7440-44-0]	0,158		%
, Low Alloy Steel, RM,				
7 mm disc				
BS-XCCT-7MM: Iron, 3115 Cobalt (Co)	[7440-48-4]	0,017		%
, Low Alloy Steel, RM,				
7 mm disc				
BS-XCCT-7MM: Iron, 3115 Chromium (Cr)	[7440-47-3]	0,65		%
, Low Alloy Steel, RM,				
7 mm disc				
BS-XCCT-7MM: Iron, 3115 Copper (Cu)	[7440-50-8]	0,027		%
, Low Alloy Steel, RM,				
7 mm disc				
BS-XCCT-7MM: Iron, 3115 Manganese (Mn)	[7439-96-5]	0,52		%
, Low Alloy Steel, RM,				
7 mm disc				
BS-XCCT-7MM: Iron, 3115 Molybdenum (Mo)	[7439-98-7]	0,02		%
, Low Alloy Steel, RM,				
7 mm disc				
BS-XCCT-7MM: Iron, 3115 Nitrogen (N)	[7727-37-9]	0,0076		%
, Low Alloy Steel, RM,				
7 mm disc				
BS-XCCT-7MM: Iron, 3115 Niobium (Nb)	[7440-03-1]	~0,001		%
, Low Alloy Steel, RM,				
7 mm disc				
BS-XCCT-7MM: Iron, 3115 Nickel (Ni)	[7440-02-0]	1,27		%
, Low Alloy Steel, RM,				
7 mm disc				
BS-XCCT-7MM: Iron, 3115 Oxygen (O)	[7782-44-7]	~0,005		%
, Low Alloy Steel, RM,				
7 mm disc				
BS-XCCT-7MM: Iron, 3115 Phosphorus (P)	[7723-14-0]	0,005		%
, Low Alloy Steel, RM,				
7 mm disc				
BS-XCCT-7MM: Iron, 3115 Lead (Pb)	[7439-92-1]	(<0,001)		%

, Low Alloy Steel, RM, 7 mm disc				
BS-XCCT-7MM: Iron, 3115 Sulfur (S)	[7704-34-9]	0,011		%
, Low Alloy Steel, RM, 7 mm disc				
BS-XCCT-7MM: Iron, 3115 Antimony (Sb)	[7440-36-0]	~0,0004		%
, Low Alloy Steel, RM, 7 mm disc				
BS-XCCT-7MM: Iron, 3115 Silicon (Si)	[7440-21-3]	0,28		%
, Low Alloy Steel, RM, 7 mm disc				
BS-XCCT-7MM: Iron, 3115 Tin (Sn)	[7440-31-5]	~0,002		%
, Low Alloy Steel, RM, 7 mm disc				
BS-XCCT-7MM: Iron, 3115 Titanium (Ti)	[7440-32-6]	~0,002		%
, Low Alloy Steel, RM, 7 mm disc				
BS-XCCT-7MM: Iron, 3115 Vanadium (V)	[7440-62-2]	0,031		%
, Low Alloy Steel, RM, 7 mm disc				
BS-3932-7MM: Iron, 4130 Aluminium (Al)	[7429-90-5]	0,02		%
, Low Alloy Steel, RM, 7 mm disc				
BS-3932-7MM: Iron, 4130 Arsenic (As)	[7440-38-2]	0,004		%
, Low Alloy Steel, RM, 7 mm disc				
BS-3932-7MM: Iron, 4130 Carbon (C)	[7440-44-0]	0,321		%
, Low Alloy Steel, RM, 7 mm disc				
BS-3932-7MM: Iron, 4130 Calcium (Ca)	[7440-70-2]	0,0043		%
, Low Alloy Steel, RM, 7 mm disc				
BS-3932-7MM: Iron, 4130 Cobalt (Co)	[7440-48-4]	0,011		%
, Low Alloy Steel, RM, 7 mm disc				
BS-3932-7MM: Iron, 4130 Chromium (Cr)	[7440-47-3]	1		%
, Low Alloy Steel, RM, 7 mm disc				

BS-3932-7MM: Iron, 4130 , Low Alloy Steel, RM, 7 mm disc	Copper (Cu)	[7440-50-8]	0,2	%
BS-3932-7MM: Iron, 4130 , Low Alloy Steel, RM, 7 mm disc	Manganese (Mn)	[7439-96-5]	0,54	%
BS-3932-7MM: Iron, 4130 , Low Alloy Steel, RM, 7 mm disc	Molybdenum (Mo)	[7439-98-7]	0,229	%
BS-3932-7MM: Iron, 4130 , Low Alloy Steel, RM, 7 mm disc	Nitrogen (N)	[7727-37-9]	0,007	%
BS-3932-7MM: Iron, 4130 , Low Alloy Steel, RM, 7 mm disc	Nickel (Ni)	[7440-02-0]	0,19	%
BS-3932-7MM: Iron, 4130 , Low Alloy Steel, RM, 7 mm disc	Phosphorus (P)	[7723-14-0]	0,016	%
BS-3932-7MM: Iron, 4130 , Low Alloy Steel, RM, 7 mm disc	Sulfur (S)	[7704-34-9]	0,018	%
BS-3932-7MM: Iron, 4130 , Low Alloy Steel, RM, 7 mm disc	Silicon (Si)	[7440-21-3]	0,33	%
BS-3932-7MM: Iron, 4130 , Low Alloy Steel, RM, 7 mm disc	Tin (Sn)	[7440-31-5]	0,012	%
BS-3932-7MM: Iron, 4130 , Low Alloy Steel, RM, 7 mm disc	Vanadium (V)	[7440-62-2]	0,005	%
BS-1962-7MM: Iron Base, Low Alloy Steel, Alloy : 4140, RM, Disc 41 mm x ~7 mm	Aluminium (Al)	[7429-90-5]	0,018	%
BS-1962-7MM: Iron Base, Low Alloy Steel, Alloy : 4140, RM, Disc 41 mm x ~7 mm	Arsenic (As)	[7440-38-2]	0,007	%

BS-1962-7MM: Iron Base, Carbon (C)	[7440-44-0]	0,41	%
Low Alloy Steel, Alloy			
: 4140, RM, Disc 41 mm			
x ~7 mm			
BS-1962-7MM: Iron Base, Cobalt (Co)	[7440-48-4]	0,008	%
Low Alloy Steel, Alloy			
: 4140, RM, Disc 41 mm			
x ~7 mm			
BS-1962-7MM: Iron Base, Chromium (Cr)	[7440-47-3]	1,05	%
Low Alloy Steel, Alloy			
: 4140, RM, Disc 41 mm			
x ~7 mm			
BS-1962-7MM: Iron Base, Copper (Cu)	[7440-50-8]	0,224	%
Low Alloy Steel, Alloy			
: 4140, RM, Disc 41 mm			
x ~7 mm			
BS-1962-7MM: Iron Base, Magnesium (Mg)	[7439-95-4]	~0,0001	%
Low Alloy Steel, Alloy			
: 4140, RM, Disc 41 mm			
x ~7 mm			
BS-1962-7MM: Iron Base, Manganese (Mn)	[7439-96-5]	0,94	%
Low Alloy Steel, Alloy			
: 4140, RM, Disc 41 mm			
x ~7 mm			
BS-1962-7MM: Iron Base, Molybdenum (Mo)	[7439-98-7]	0,229	%
Low Alloy Steel, Alloy			
: 4140, RM, Disc 41 mm			
x ~7 mm			
BS-1962-7MM: Iron Base, Nitrogen (N)	[7727-37-9]	0,0095	%
Low Alloy Steel, Alloy			
: 4140, RM, Disc 41 mm			
x ~7 mm			
BS-1962-7MM: Iron Base, Nickel (Ni)	[7440-02-0]	0,16	%
Low Alloy Steel, Alloy			
: 4140, RM, Disc 41 mm			
x ~7 mm			
BS-1962-7MM: Iron Base, Phosphorus (P)	[7723-14-0]	0,007	%
Low Alloy Steel, Alloy			

: 4140, RM, Disc 41 mm

x ~7 mm

BS-1962-7MM: Iron Base, Lead (Pb) [7439-92-1] ~0,001 %

Low Alloy Steel, Alloy

: 4140, RM, Disc 41 mm

x ~7 mm

BS-1962-7MM: Iron Base, Sulfur (S) [7704-34-9] 0,011 %

Low Alloy Steel, Alloy

: 4140, RM, Disc 41 mm

x ~7 mm

BS-1962-7MM: Iron Base, Silicon (Si) [7440-21-3] 0,242 %

Low Alloy Steel, Alloy

: 4140, RM, Disc 41 mm

x ~7 mm

BS-1962-7MM: Iron Base, Tin (Sn) [7440-31-5] 0,01 %

Low Alloy Steel, Alloy

: 4140, RM, Disc 41 mm

x ~7 mm

BS-1962-7MM: Iron Base, Titanium (Ti) [7440-32-6] 0,004 %

Low Alloy Steel, Alloy

: 4140, RM, Disc 41 mm

x ~7 mm

BS-1962-7MM: Iron Base, Vanadium (V) [7440-62-2] 0,004 %

Low Alloy Steel, Alloy

: 4140, RM, Disc 41 mm

x ~7 mm

BS-42-7MM: Iron, 4150 + Aluminium (Al) [7429-90-5] 0,02 %

S, Low Alloy Steel, RM

, 7 mm disc

BS-42-7MM: Iron, 4150 + Arsenic (As) [7440-38-2] ~0,004 %

S, Low Alloy Steel, RM

, 7 mm disc

BS-42-7MM: Iron, 4150 + Carbon (C) [7440-44-0] 0,516 %

S, Low Alloy Steel, RM

, 7 mm disc

BS-42-7MM: Iron, 4150 + Cobalt (Co) [7440-48-4] 0,012 %

S, Low Alloy Steel, RM

, 7 mm disc

BS-42-7MM: Iron, 4150 + Chromium (Cr)	[7440-47-3]	0,67	%
S, Low Alloy Steel, RM , 7 mm disc			
BS-42-7MM: Iron, 4150 + Copper (Cu)	[7440-50-8]	0,252	%
S, Low Alloy Steel, RM , 7 mm disc			
BS-42-7MM: Iron, 4150 + Manganese (Mn)	[7439-96-5]	1,24	%
S, Low Alloy Steel, RM , 7 mm disc			
BS-42-7MM: Iron, 4150 + Molybdenum (Mo)	[7439-98-7]	0,19	%
S, Low Alloy Steel, RM , 7 mm disc			
BS-42-7MM: Iron, 4150 + Nitrogen (N)	[7727-37-9]	0,008	%
S, Low Alloy Steel, RM , 7 mm disc			
BS-42-7MM: Iron, 4150 + Niobium (Nb)	[7440-03-1]	~0,002	%
S, Low Alloy Steel, RM , 7 mm disc			
BS-42-7MM: Iron, 4150 + Nickel (Ni)	[7440-02-0]	0,183	%
S, Low Alloy Steel, RM , 7 mm disc			
BS-42-7MM: Iron, 4150 + Phosphorus (P)	[7723-14-0]	0,021	%
S, Low Alloy Steel, RM , 7 mm disc			
BS-42-7MM: Iron, 4150 + Sulfur (S)	[7704-34-9]	0,073	%
S, Low Alloy Steel, RM , 7 mm disc			
BS-42-7MM: Iron, 4150 + Silicon (Si)	[7440-21-3]	0,235	%
S, Low Alloy Steel, RM , 7 mm disc			
BS-42-7MM: Iron, 4150 + Tin (Sn)	[7440-31-5]	0,012	%
S, Low Alloy Steel, RM , 7 mm disc			
BS-42-7MM: Iron, 4150 + Titanium (Ti)	[7440-32-6]	~0,003	%
S, Low Alloy Steel, RM , 7 mm disc			
BS-42-7MM: Iron, 4150 + Vanadium (V)	[7440-62-2]	0,003	%
S, Low Alloy Steel, RM			

, 7 mm disc				
BS-42-7MM: Iron, 4150 + Tungsten (W)	[7440-33-7]	~0,002		%
S, Low Alloy Steel, RM				
, 7 mm disc				
BS-4330MOD-7MM: 4330M Aluminium (Al)	[7429-90-5]	0,031		%
ow Alloy Steel 44mm D x ~7mm (USA)				
BS-4330MOD-7MM: 4330M Arsenic (As)	[7440-38-2]	0,0038		%
ow Alloy Steel 44mm D x ~7mm (USA)				
BS-4330MOD-7MM: 4330M Boron (B)	[7440-42-8]	~0,0009		%
ow Alloy Steel 44mm D x ~7mm (USA)				
BS-4330MOD-7MM: 4330M Carbon (C)	[7440-44-0]	0,316		%
ow Alloy Steel 44mm D x ~7mm (USA)				
BS-4330MOD-7MM: 4330M Calcium (Ca)	[7440-70-2]	~0,001		%
ow Alloy Steel 44mm D x ~7mm (USA)				
BS-4330MOD-7MM: 4330M Cobalt (Co)	[7440-48-4]	0,034		%
ow Alloy Steel 44mm D x ~7mm (USA)				
BS-4330MOD-7MM: 4330M Chromium (Cr)	[7440-47-3]	0,848		%
ow Alloy Steel 44mm D x ~7mm (USA)				
BS-4330MOD-7MM: 4330M Copper (Cu)	[7440-50-8]	0,105		%
ow Alloy Steel 44mm D x ~7mm (USA)				
BS-4330MOD-7MM: 4330M Iron (Fe)	[7439-89-6]	95,1		%
ow Alloy Steel 44mm D x ~7mm (USA)				
BS-4330MOD-7MM: 4330M Magnesium (Mg)	[7439-95-4]	~0,0002		%
ow Alloy Steel 44mm D x ~7mm (USA)				
BS-4330MOD-7MM: 4330M Manganese (Mn)	[7439-96-5]	0,92		%
ow Alloy Steel 44mm D x ~7mm (USA)				
BS-4330MOD-7MM: 4330M Molybdenum (Mo)	[7439-98-7]	0,478		%

ow Alloy Steel 44mm D x

~7mm (USA)

BS-4330MOD-7MM: 4330M Nitrogen (N)	[7727-37-9]	0,0031	%
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ow Alloy Steel 44mm D x

~7mm (USA)

BS-4330MOD-7MM: 4330M Niobium (Nb)	[7440-03-1]	0,007	%
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ow Alloy Steel 44mm D x

~7mm (USA)

BS-4330MOD-7MM: 4330M Nickel (Ni)	[7440-02-0]	1,83	%
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ow Alloy Steel 44mm D x

~7mm (USA)

BS-4330MOD-7MM: 4330M Oxygen (O)	[7782-44-7]	~0,001	%
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ow Alloy Steel 44mm D x

~7mm (USA)

BS-4330MOD-7MM: 4330M Phosphorus (P)	[7723-14-0]	0,0052	%
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ow Alloy Steel 44mm D x

~7mm (USA)

BS-4330MOD-7MM: 4330M Lead (Pb)	[7439-92-1]	~0,001	%
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ow Alloy Steel 44mm D x

~7mm (USA)

BS-4330MOD-7MM: 4330M Sulfur (S)	[7704-34-9]	0,001	%
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ow Alloy Steel 44mm D x

~7mm (USA)

BS-4330MOD-7MM: 4330M Antimony (Sb)	[7440-36-0]	~0,0007	%
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ow Alloy Steel 44mm D x

~7mm (USA)

BS-4330MOD-7MM: 4330M Silicon (Si)	[7440-21-3]	0,269	%
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ow Alloy Steel 44mm D x

~7mm (USA)

BS-4330MOD-7MM: 4330M Tin (Sn)	[7440-31-5]	0,0062	%
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ow Alloy Steel 44mm D x

~7mm (USA)

BS-4330MOD-7MM: 4330M Titanium (Ti)	[7440-32-6]	0,0027	%
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ow Alloy Steel 44mm D x

~7mm (USA)

BS-4330MOD-7MM: 4330M Vanadium (V)	[7440-62-2]	0,083	%
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ow Alloy Steel 44mm D x

~7mm (USA)

BS-4330MOD-7MM: 4330M Tungsten (W) Low Alloy Steel 44mm D x ~7mm (USA)	[7440-33-7]	~0,001	%
BS-4330MOD-7MM: 4330M Zirconium (Zr) Low Alloy Steel 44mm D x ~7mm (USA)	[7440-67-7]	0,0016	%
BS-4340-7MM: Iron Base, Aluminium (Al) Steel - Low Alloy, CRM , Alloy: 4340, Provisional Analysis, Disc 38 mm x ~7 mm	[7429-90-5]	0,028	%
BS-4340-7MM: Iron Base, Arsenic (As) Steel - Low Alloy, CRM , Alloy: 4340, Provisional Analysis, Disc 38 mm x ~7 mm	[7440-38-2]	0,0043	%
BS-4340-7MM: Iron Base, Boron (B) Steel - Low Alloy, CRM , Alloy: 4340, Provisional Analysis, Disc 38 mm x ~7 mm	[7440-42-8]	~0,0002	%
BS-4340-7MM: Iron Base, Carbon (C) Steel - Low Alloy, CRM , Alloy: 4340, Provisional Analysis, Disc 38 mm x ~7 mm	[7440-44-0]	0,418	%
BS-4340-7MM: Iron Base, Calcium (Ca) Steel - Low Alloy, CRM , Alloy: 4340, Provisional Analysis, Disc 38 mm x ~7 mm	[7440-70-2]	0,0005	%
BS-4340-7MM: Iron Base, Cobalt (Co) Steel - Low Alloy, CRM , Alloy: 4340, Provisional Analysis, Disc 38 mm x ~7 mm	[7440-48-4]	0,0068	%
BS-4340-7MM: Iron Base, Chromium (Cr) Steel - Low Alloy, CRM	[7440-47-3]	0,807	%

, Alloy: 4340, Provisio nal Analysis, Disc 38 m m x ~7 mm					
BS-4340-7MM: Iron Base,	Copper (Cu)	[7440-50-8]	0,149		%
Steel - Low Alloy, CRM , Alloy: 4340, Provisio nal Analysis, Disc 38 m m x ~7 mm					
BS-4340-7MM: Iron Base,	Iron (Fe)	[7439-89-6]	95,5		%
Steel - Low Alloy, CRM , Alloy: 4340, Provisio nal Analysis, Disc 38 m m x ~7 mm					
BS-4340-7MM: Iron Base,	Magnesium (Mg)	[7439-95-4]	~0,0002		%
Steel - Low Alloy, CRM , Alloy: 4340, Provisio nal Analysis, Disc 38 m m x ~7 mm					
BS-4340-7MM: Iron Base,	Manganese (Mn)	[7439-96-5]	0,695		%
Steel - Low Alloy, CRM , Alloy: 4340, Provisio nal Analysis, Disc 38 m m x ~7 mm					
BS-4340-7MM: Iron Base,	Molybdenum (Mo)	[7439-98-7]	0,231		%
Steel - Low Alloy, CRM , Alloy: 4340, Provisio nal Analysis, Disc 38 m m x ~7 mm					
BS-4340-7MM: Iron Base,	Nitrogen (N)	[7727-37-9]	0,008		%
Steel - Low Alloy, CRM , Alloy: 4340, Provisio nal Analysis, Disc 38 m m x ~7 mm					
BS-4340-7MM: Iron Base,	Niobium (Nb)	[7440-03-1]	~0,001		%
Steel - Low Alloy, CRM , Alloy: 4340, Provisio nal Analysis, Disc 38 m m x ~7 mm					

BS-4340-7MM: Iron Base, Nickel (Ni)	[7440-02-0]	1,79	%
Steel - Low Alloy, CRM , Alloy: 4340, Provisio nal Analysis, Disc 38 m m x ~7 mm			
BS-4340-7MM: Iron Base, Oxygen (O)	[7782-44-7]	0,0012	%
Steel - Low Alloy, CRM , Alloy: 4340, Provisio nal Analysis, Disc 38 m m x ~7 mm			
BS-4340-7MM: Iron Base, Phosphorus (P)	[7723-14-0]	0,0119	%
Steel - Low Alloy, CRM , Alloy: 4340, Provisio nal Analysis, Disc 38 m m x ~7 mm			
BS-4340-7MM: Iron Base, Lead (Pb)	[7439-92-1]	~0,0002	%
Steel - Low Alloy, CRM , Alloy: 4340, Provisio nal Analysis, Disc 38 m m x ~7 mm			
BS-4340-7MM: Iron Base, Sulfur (S)	[7704-34-9]	0,0187	%
Steel - Low Alloy, CRM , Alloy: 4340, Provisio nal Analysis, Disc 38 m m x ~7 mm			
BS-4340-7MM: Iron Base, Antimony (Sb)	[7440-36-0]	~0,0013	%
Steel - Low Alloy, CRM , Alloy: 4340, Provisio nal Analysis, Disc 38 m m x ~7 mm			
BS-4340-7MM: Iron Base, Silicon (Si)	[7440-21-3]	0,279	%
Steel - Low Alloy, CRM , Alloy: 4340, Provisio nal Analysis, Disc 38 m m x ~7 mm			
BS-4340-7MM: Iron Base, Tin (Sn)	[7440-31-5]	0,0063	%
Steel - Low Alloy, CRM , Alloy: 4340, Provisio			

nal Analysis, Disc 38 m

m x ~7 mm

BS-4340-7MM: Iron Base, Titanium (Ti) [7440-32-6] 0,0014 %

Steel - Low Alloy, CRM

, Alloy: 4340, Provisio

nal Analysis, Disc 38 m

m x ~7 mm

BS-4340-7MM: Iron Base, Vanadium (V) [7440-62-2] 0,0033 %

Steel - Low Alloy, CRM

, Alloy: 4340, Provisio

nal Analysis, Disc 38 m

m x ~7 mm

BS-4340-7MM: Iron Base, Tungsten (W) [7440-33-7] 0,0012 %

Steel - Low Alloy, CRM

, Alloy: 4340, Provisio

nal Analysis, Disc 38 m

m x ~7 mm

BS-4340-7MM: Iron Base, Zirconium (Zr) [7440-67-7] 0,0005 %

Steel - Low Alloy, CRM

, Alloy: 4340, Provisio

nal Analysis, Disc 38 m

m x ~7 mm

BS-51E-7MM: Iron, 4615, Aluminium (Al) [7429-90-5] 0,028 %

Low Alloy Steel, RM, 7

mm disc

BS-51E-7MM: Iron, 4615, Carbon (C) [7440-44-0] 0,15 %

Low Alloy Steel, RM, 7

mm disc

BS-51E-7MM: Iron, 4615, Cobalt (Co) [7440-48-4] 0,035 %

Low Alloy Steel, RM, 7

mm disc

BS-51E-7MM: Iron, 4615, Chromium (Cr) [7440-47-3] 0,14 %

Low Alloy Steel, RM, 7

mm disc

BS-51E-7MM: Iron, 4615, Copper (Cu) [7440-50-8] 0,22 %

Low Alloy Steel, RM, 7

mm disc

BS-51E-7MM: Iron, 4615, Manganese (Mn) [7439-96-5] 0,59 %

Low Alloy Steel, RM, 7

mm disc

BS-51E-7MM: Iron, 4615,	Molybdenum (Mo)	[7439-98-7]	0,21	%
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Low Alloy Steel, RM, 7

mm disc

BS-51E-7MM: Iron, 4615,	Nitrogen (N)	[7727-37-9]	0,0086	%
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Low Alloy Steel, RM, 7

mm disc

BS-51E-7MM: Iron, 4615,	Nickel (Ni)	[7440-02-0]	1,75	%
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Low Alloy Steel, RM, 7

mm disc

BS-51E-7MM: Iron, 4615,	Phosphorus (P)	[7723-14-0]	0,01	%
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Low Alloy Steel, RM, 7

mm disc

BS-51E-7MM: Iron, 4615,	Sulfur (S)	[7704-34-9]	0,021	%
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Low Alloy Steel, RM, 7

mm disc

BS-51E-7MM: Iron, 4615,	Silicon (Si)	[7440-21-3]	0,28	%
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Low Alloy Steel, RM, 7

mm disc

BS-51E-7MM: Iron, 4615,	Tin (Sn)	[7440-31-5]	0,01	%
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Low Alloy Steel, RM, 7

mm disc

BS-51E-7MM: Iron, 4615,	Vanadium (V)	[7440-62-2]	~0,0011	%
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Low Alloy Steel, RM, 7

mm disc

BS-4620-7MM: Iron, 4620	Aluminium (Al)	[7429-90-5]	0,032	%
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, Low Alloy Steel, RM,

7 mm disc

BS-4620-7MM: Iron, 4620	Arsenic (As)	[7440-38-2]	~0,0084	%
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, Low Alloy Steel, RM,

7 mm disc

BS-4620-7MM: Iron, 4620	Carbon (C)	[7440-44-0]	0,189	%
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, Low Alloy Steel, RM,

7 mm disc

BS-4620-7MM: Iron, 4620	Calcium (Ca)	[7440-70-2]	~0,0001	%
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, Low Alloy Steel, RM,

7 mm disc

BS-4620-7MM: Iron, 4620	Cobalt (Co)	[7440-48-4]	0,012	%
, Low Alloy Steel, RM, 7 mm disc				
BS-4620-7MM: Iron, 4620	Chromium (Cr)	[7440-47-3]	0,072	%
, Low Alloy Steel, RM, 7 mm disc				
BS-4620-7MM: Iron, 4620	Copper (Cu)	[7440-50-8]	0,216	%
, Low Alloy Steel, RM, 7 mm disc				
BS-4620-7MM: Iron, 4620	Manganese (Mn)	[7439-96-5]	0,57	%
, Low Alloy Steel, RM, 7 mm disc				
BS-4620-7MM: Iron, 4620	Molybdenum (Mo)	[7439-98-7]	0,24	%
, Low Alloy Steel, RM, 7 mm disc				
BS-4620-7MM: Iron, 4620	Nitrogen (N)	[7727-37-9]	0,0078	%
, Low Alloy Steel, RM, 7 mm disc				
BS-4620-7MM: Iron, 4620	Nickel (Ni)	[7440-02-0]	1,75	%
, Low Alloy Steel, RM, 7 mm disc				
BS-4620-7MM: Iron, 4620	Phosphorus (P)	[7723-14-0]	0,006	%
, Low Alloy Steel, RM, 7 mm disc				
BS-4620-7MM: Iron, 4620	Sulfur (S)	[7704-34-9]	0,018	%
, Low Alloy Steel, RM, 7 mm disc				
BS-4620-7MM: Iron, 4620	Silicon (Si)	[7440-21-3]	0,25	%
, Low Alloy Steel, RM, 7 mm disc				
BS-4620-7MM: Iron, 4620	Tin (Sn)	[7440-31-5]	0,013	%
, Low Alloy Steel, RM, 7 mm disc				
BS-4620-7MM: Iron, 4620	Vanadium (V)	[7440-62-2]	~0,0008	%
, Low Alloy Steel, RM, 7 mm disc				
BS-4820-7MM: Iron, 4820	Aluminium (Al)	[7429-90-5]	0,02	%
, Low Alloy Steel, RM,				

7 mm disc					
BS-4820-7MM: Iron, 4820	Arsenic (As)	[7440-38-2]	0,005		%
, Low Alloy Steel, RM,					
7 mm disc					
BS-4820-7MM: Iron, 4820	Carbon (C)	[7440-44-0]	0,188		%
, Low Alloy Steel, RM,					
7 mm disc					
BS-4820-7MM: Iron, 4820	Calcium (Ca)	[7440-70-2]	0,0046		%
, Low Alloy Steel, RM,					
7 mm disc					
BS-4820-7MM: Iron, 4820	Cobalt (Co)	[7440-48-4]	0,008		%
, Low Alloy Steel, RM,					
7 mm disc					
BS-4820-7MM: Iron, 4820	Chromium (Cr)	[7440-47-3]	0,12		%
, Low Alloy Steel, RM,					
7 mm disc					
BS-4820-7MM: Iron, 4820	Copper (Cu)	[7440-50-8]	0,11		%
, Low Alloy Steel, RM,					
7 mm disc					
BS-4820-7MM: Iron, 4820	Manganese (Mn)	[7439-96-5]	0,57		%
, Low Alloy Steel, RM,					
7 mm disc					
BS-4820-7MM: Iron, 4820	Molybdenum (Mo)	[7439-98-7]	0,21		%
, Low Alloy Steel, RM,					
7 mm disc					
BS-4820-7MM: Iron, 4820	Nitrogen (N)	[7727-37-9]	0,0079		%
, Low Alloy Steel, RM,					
7 mm disc					
BS-4820-7MM: Iron, 4820	Nickel (Ni)	[7440-02-0]	3,29		%
, Low Alloy Steel, RM,					
7 mm disc					
BS-4820-7MM: Iron, 4820	Phosphorus (P)	[7723-14-0]	0,01		%
, Low Alloy Steel, RM,					
7 mm disc					
BS-4820-7MM: Iron, 4820	Sulfur (S)	[7704-34-9]	0,025		%
, Low Alloy Steel, RM,					
7 mm disc					
BS-4820-7MM: Iron, 4820	Silicon (Si)	[7440-21-3]	0,25		%

, Low Alloy Steel, RM,

7 mm disc

BS-4820-7MM: Iron, 4820	Tin (Sn)	[7440-31-5]	~0,008	%
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, Low Alloy Steel, RM,

7 mm disc

BS-4820-7MM: Iron, 4820	Vanadium (V)	[7440-62-2]	~0,002	%
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, Low Alloy Steel, RM,

7 mm disc

BS-43A-7MM: Iron base,	Carbon (C)	[7440-44-0]	0,49 ± 0,01	%
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Certified Reference Mat
erial for AISI 6150 Low
Alloy Steel - UNS Numb
er G61500, Disc Ø 41 mm
x 7 mm

BS-43A-7MM: Iron base,	Cobalt (Co)	[7440-48-4]	0,008 ± 0,001	%
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Certified Reference Mat
erial for AISI 6150 Low
Alloy Steel - UNS Numb
er G61500, Disc Ø 41 mm
x 7 mm

BS-43A-7MM: Iron base,	Chromium (Cr)	[7440-47-3]	0,92 ± 0	%
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Certified Reference Mat
erial for AISI 6150 Low
Alloy Steel - UNS Numb
er G61500, Disc Ø 41 mm
x 7 mm

BS-43A-7MM: Iron base,	Copper (Cu)	[7440-50-8]	0,18 ± 0,01	%
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Certified Reference Mat
erial for AISI 6150 Low
Alloy Steel - UNS Numb
er G61500, Disc Ø 41 mm
x 7 mm

BS-43A-7MM: Iron base,	Manganese (Mn)	[7439-96-5]	0,82 ± 0,01	%
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Certified Reference Mat
erial for AISI 6150 Low
Alloy Steel - UNS Numb
er G61500, Disc Ø 41 mm
x 7 mm

BS-43A-7MM: Iron base, Certified Reference Mat erial for AISI 6150 Low Alloy Steel - UNS Numb er G61500, Disc Ø 41 mm x 7 mm	Molybdenum (Mo)	[7439-98-7]	0,059 ± 0,002	%
BS-43A-7MM: Iron base, Certified Reference Mat erial for AISI 6150 Low Alloy Steel - UNS Numb er G61500, Disc Ø 41 mm x 7 mm	Nitrogen (N)	[7727-37-9]	0,0072 ± 0,0009	%
BS-43A-7MM: Iron base, Certified Reference Mat erial for AISI 6150 Low Alloy Steel - UNS Numb er G61500, Disc Ø 41 mm x 7 mm	Nickel (Ni)	[7440-02-0]	0,24 ± 0,01	%
BS-43A-7MM: Iron base, Certified Reference Mat erial for AISI 6150 Low Alloy Steel - UNS Numb er G61500, Disc Ø 41 mm x 7 mm	Phosphorus (P)	[7723-14-0]	0,0074 ± 0,0006	%
BS-43A-7MM: Iron base, Certified Reference Mat erial for AISI 6150 Low Alloy Steel - UNS Numb er G61500, Disc Ø 41 mm x 7 mm	Sulfur (S)	[7704-34-9]	0,025 ± 0,001	%
BS-43A-7MM: Iron base, Certified Reference Mat erial for AISI 6150 Low Alloy Steel - UNS Numb er G61500, Disc Ø 41 mm x 7 mm	Silicon (Si)	[7440-21-3]	0,252 ± 0,005	%
BS-43A-7MM: Iron base, Certified Reference Mat	Tin (Sn)	[7440-31-5]	0,011 ± 0,001	%

erial for AISI 6150 Low
Alloy Steel - UNS Numb
er G61500, Disc Ø 41 mm
x 7 mm

BS-43A-7MM: Iron base,	Vanadium (V)	[7440-62-2]	0,145 ± 0,003	%
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Certified Reference Mat

erial for AISI 6150 Low
Alloy Steel - UNS Numb
er G61500, Disc Ø 41 mm
x 7 mm

BS-1931-7MM: Iron, 8620	Aluminium (Al)	[7429-90-5]	0,021	%
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, Low Alloy Steel, RM,
7 mm disc

BS-1931-7MM: Iron, 8620	Arsenic (As)	[7440-38-2]	0,007	%
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, Low Alloy Steel, RM,
7 mm disc

BS-1931-7MM: Iron, 8620	Carbon (C)	[7440-44-0]	0,194	%
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, Low Alloy Steel, RM,
7 mm disc

BS-1931-7MM: Iron, 8620	Calcium (Ca)	[7440-70-2]	~0,0008	%
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, Low Alloy Steel, RM,
7 mm disc

BS-1931-7MM: Iron, 8620	Cobalt (Co)	[7440-48-4]	0,012	%
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, Low Alloy Steel, RM,
7 mm disc

BS-1931-7MM: Iron, 8620	Chromium (Cr)	[7440-47-3]	0,5	%
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, Low Alloy Steel, RM,
7 mm disc

BS-1931-7MM: Iron, 8620	Copper (Cu)	[7440-50-8]	0,116	%
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, Low Alloy Steel, RM,
7 mm disc

BS-1931-7MM: Iron, 8620	Manganese (Mn)	[7439-96-5]	0,84	%
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, Low Alloy Steel, RM,
7 mm disc

BS-1931-7MM: Iron, 8620	Molybdenum (Mo)	[7439-98-7]	0,168	%
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, Low Alloy Steel, RM,
7 mm disc

BS-1931-7MM: Iron, 8620	Nitrogen (N)	[7727-37-9]	0,0079	%
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, Low Alloy Steel, RM, 7 mm disc					
BS-1931-7MM: Iron, 8620	Nickel (Ni)	[7440-02-0]	0,42		%
, Low Alloy Steel, RM, 7 mm disc					
BS-1931-7MM: Iron, 8620	Phosphorus (P)	[7723-14-0]	0,007		%
, Low Alloy Steel, RM, 7 mm disc					
BS-1931-7MM: Iron, 8620	Sulfur (S)	[7704-34-9]	0,018		%
, Low Alloy Steel, RM, 7 mm disc					
BS-1931-7MM: Iron, 8620	Silicon (Si)	[7440-21-3]	0,235		%
, Low Alloy Steel, RM, 7 mm disc					
BS-1931-7MM: Iron, 8620	Tin (Sn)	[7440-31-5]	0,007		%
, Low Alloy Steel, RM, 7 mm disc					
BS-1931-7MM: Iron, 8620	Vanadium (V)	[7440-62-2]	0,002		%
, Low Alloy Steel, RM, 7 mm disc					
BS-67B-7MM: Iron, 8740,	Aluminium (Al)	[7429-90-5]	0,024		%
Low Alloy Steel, RM, 7 mm disc					
BS-67B-7MM: Iron, 8740,	Carbon (C)	[7440-44-0]	0,4		%
Low Alloy Steel, RM, 7 mm disc					
BS-67B-7MM: Iron, 8740,	Cobalt (Co)	[7440-48-4]	0,011		%
Low Alloy Steel, RM, 7 mm disc					
BS-67B-7MM: Iron, 8740,	Chromium (Cr)	[7440-47-3]	0,51		%
Low Alloy Steel, RM, 7 mm disc					
BS-67B-7MM: Iron, 8740,	Copper (Cu)	[7440-50-8]	0,19		%
Low Alloy Steel, RM, 7 mm disc					
BS-67B-7MM: Iron, 8740,	Manganese (Mn)	[7439-96-5]	0,94		%
Low Alloy Steel, RM, 7 mm disc					

BS-67B-7MM: Iron, 8740, Molybdenum (Mo)	[7439-98-7]	0,22	%
Low Alloy Steel, RM, 7 mm disc			
BS-67B-7MM: Iron, 8740, Nitrogen (N)	[7727-37-9]	0,0078	%
Low Alloy Steel, RM, 7 mm disc			
BS-67B-7MM: Iron, 8740, Nickel (Ni)	[7440-02-0]	0,53	%
Low Alloy Steel, RM, 7 mm disc			
BS-67B-7MM: Iron, 8740, Phosphorus (P)	[7723-14-0]	0,007	%
Low Alloy Steel, RM, 7 mm disc			
BS-67B-7MM: Iron, 8740, Sulfur (S)	[7704-34-9]	0,02	%
Low Alloy Steel, RM, 7 mm disc			
BS-67B-7MM: Iron, 8740, Silicon (Si)	[7440-21-3]	0,23	%
Low Alloy Steel, RM, 7 mm disc			
BS-67B-7MM: Iron, 8740, Tin (Sn)	[7440-31-5]	0,009	%
Low Alloy Steel, RM, 7 mm disc			
BS-67B-7MM: Iron, 8740, Vanadium (V)	[7440-62-2]	~0,002	%
Low Alloy Steel, RM, 7 mm disc			
BS-8822-7MM: Iron, 8822 Aluminium (Al)	[7429-90-5]	0,022	%
, Low Alloy Steel, RM, 7 mm disc			
BS-8822-7MM: Iron, 8822 Arsenic (As)	[7440-38-2]	0,007	%
, Low Alloy Steel, RM, 7 mm disc			
BS-8822-7MM: Iron, 8822 Carbon (C)	[7440-44-0]	0,228	%
, Low Alloy Steel, RM, 7 mm disc			
BS-8822-7MM: Iron, 8822 Calcium (Ca)	[7440-70-2]	~0,0004	%
, Low Alloy Steel, RM, 7 mm disc			
BS-8822-7MM: Iron, 8822 Cobalt (Co)	[7440-48-4]	0,019	%
, Low Alloy Steel, RM,			

7 mm disc					
BS-8822-7MM: Iron, 8822	Chromium (Cr)	[7440-47-3]	0,52	%	
, Low Alloy Steel, RM,					
7 mm disc					
BS-8822-7MM: Iron, 8822	Copper (Cu)	[7440-50-8]	0,17	%	
, Low Alloy Steel, RM,					
7 mm disc					
BS-8822-7MM: Iron, 8822	Manganese (Mn)	[7439-96-5]	0,92	%	
, Low Alloy Steel, RM,					
7 mm disc					
BS-8822-7MM: Iron, 8822	Molybdenum (Mo)	[7439-98-7]	0,34	%	
, Low Alloy Steel, RM,					
7 mm disc					
BS-8822-7MM: Iron, 8822	Nitrogen (N)	[7727-37-9]	0,0085	%	
, Low Alloy Steel, RM,					
7 mm disc					
BS-8822-7MM: Iron, 8822	Nickel (Ni)	[7440-02-0]	0,47	%	
, Low Alloy Steel, RM,					
7 mm disc					
BS-8822-7MM: Iron, 8822	Phosphorus (P)	[7723-14-0]	0,011	%	
, Low Alloy Steel, RM,					
7 mm disc					
BS-8822-7MM: Iron, 8822	Sulfur (S)	[7704-34-9]	0,025	%	
, Low Alloy Steel, RM,					
7 mm disc					
BS-8822-7MM: Iron, 8822	Silicon (Si)	[7440-21-3]	0,26	%	
, Low Alloy Steel, RM,					
7 mm disc					
BS-8822-7MM: Iron, 8822	Tin (Sn)	[7440-31-5]	0,011	%	
, Low Alloy Steel, RM,					
7 mm disc					
BS-8822-7MM: Iron, 8822	Vanadium (V)	[7440-62-2]	0,003	%	
, Low Alloy Steel, RM,					
7 mm disc					
BS-58D-7MM: Iron, 9310,	Aluminium (Al)	[7429-90-5]	0,042	%	
Low Alloy Steel, RM, 7					
mm disc					
BS-58D-7MM: Iron, 9310,	Carbon (C)	[7440-44-0]	0,127	%	

Low Alloy Steel, RM, 7					
mm disc					
BS-58D-7MM: Iron, 9310,	Cobalt (Co)	[7440-48-4]	0,009		%
Low Alloy Steel, RM, 7					
mm disc					
BS-58D-7MM: Iron, 9310,	Chromium (Cr)	[7440-47-3]	1,35		%
Low Alloy Steel, RM, 7					
mm disc					
BS-58D-7MM: Iron, 9310,	Copper (Cu)	[7440-50-8]	0,156		%
Low Alloy Steel, RM, 7					
mm disc					
BS-58D-7MM: Iron, 9310,	Manganese (Mn)	[7439-96-5]	0,45		%
Low Alloy Steel, RM, 7					
mm disc					
BS-58D-7MM: Iron, 9310,	Molybdenum (Mo)	[7439-98-7]	0,14		%
Low Alloy Steel, RM, 7					
mm disc					
BS-58D-7MM: Iron, 9310,	Nitrogen (N)	[7727-37-9]	0,0147		%
Low Alloy Steel, RM, 7					
mm disc					
BS-58D-7MM: Iron, 9310,	Nickel (Ni)	[7440-02-0]	3,02		%
Low Alloy Steel, RM, 7					
mm disc					
BS-58D-7MM: Iron, 9310,	Phosphorus (P)	[7723-14-0]	0,01		%
Low Alloy Steel, RM, 7					
mm disc					
BS-58D-7MM: Iron, 9310,	Sulfur (S)	[7704-34-9]	0,005		%
Low Alloy Steel, RM, 7					
mm disc					
BS-58D-7MM: Iron, 9310,	Silicon (Si)	[7440-21-3]	0,32		%
Low Alloy Steel, RM, 7					
mm disc					
BS-58D-7MM: Iron, 9310,	Tin (Sn)	[7440-31-5]	0,012		%
Low Alloy Steel, RM, 7					
mm disc					
BS-58D-7MM: Iron, 9310,	Vanadium (V)	[7440-62-2]	0,005		%
Low Alloy Steel, RM, 7					
mm disc					

BS-9325-7MM: Iron, 9325	Aluminium (Al)	[7429-90-5]	0,03	%
, Low Alloy Steel, RM, 7 mm disc				
BS-9325-7MM: Iron, 9325	Arsenic (As)	[7440-38-2]	~0,004	%
, Low Alloy Steel, RM, 7 mm disc				
BS-9325-7MM: Iron, 9325	Carbon (C)	[7440-44-0]	0,25	%
, Low Alloy Steel, RM, 7 mm disc				
BS-9325-7MM: Iron, 9325	Calcium (Ca)	[7440-70-2]	0,0049	%
, Low Alloy Steel, RM, 7 mm disc				
BS-9325-7MM: Iron, 9325	Cobalt (Co)	[7440-48-4]	0,01	%
, Low Alloy Steel, RM, 7 mm disc				
BS-9325-7MM: Iron, 9325	Chromium (Cr)	[7440-47-3]	1,48	%
, Low Alloy Steel, RM, 7 mm disc				
BS-9325-7MM: Iron, 9325	Copper (Cu)	[7440-50-8]	0,13	%
, Low Alloy Steel, RM, 7 mm disc				
BS-9325-7MM: Iron, 9325	Manganese (Mn)	[7439-96-5]	0,91	%
, Low Alloy Steel, RM, 7 mm disc				
BS-9325-7MM: Iron, 9325	Molybdenum (Mo)	[7439-98-7]	0,31	%
, Low Alloy Steel, RM, 7 mm disc				
BS-9325-7MM: Iron, 9325	Nitrogen (N)	[7727-37-9]	0,0089	%
, Low Alloy Steel, RM, 7 mm disc				
BS-9325-7MM: Iron, 9325	Nickel (Ni)	[7440-02-0]	3,29	%
, Low Alloy Steel, RM, 7 mm disc				
BS-9325-7MM: Iron, 9325	Phosphorus (P)	[7723-14-0]	0,008	%
, Low Alloy Steel, RM, 7 mm disc				
BS-9325-7MM: Iron, 9325	Sulfur (S)	[7704-34-9]	0,007	%
, Low Alloy Steel, RM,				

7 mm disc

BS-9325-7MM: Iron, 9325 Silicon (Si) [7440-21-3] 0,32 %
, Low Alloy Steel, RM,

7 mm disc

BS-9325-7MM: Iron, 9325 Tin (Sn) [7440-31-5] 0,009 %
, Low Alloy Steel, RM,

7 mm disc

BS-9325-7MM: Iron, 9325 Vanadium (V) [7440-62-2] 0,004 %
, Low Alloy Steel, RM,

7 mm disc

BS-4942-7MM: Iron, A-19 Aluminium (Al) [7429-90-5] ~0,004 %
3, Low Alloy Steel, RM,

7 mm disc

BS-4942-7MM: Iron, A-19 Arsenic (As) [7440-38-2] 0,005 %
3, Low Alloy Steel, RM,

7 mm disc

BS-4942-7MM: Iron, A-19 Carbon (C) [7440-44-0] 0,414 %
3, Low Alloy Steel, RM,

7 mm disc

BS-4942-7MM: Iron, A-19 Calcium (Ca) [7440-70-2] 0,0006 %
3, Low Alloy Steel, RM,

7 mm disc

BS-4942-7MM: Iron, A-19 Cobalt (Co) [7440-48-4] 0,01 %
3, Low Alloy Steel, RM,

7 mm disc

BS-4942-7MM: Iron, A-19 Chromium (Cr) [7440-47-3] 0,97 %
3, Low Alloy Steel, RM,

7 mm disc

BS-4942-7MM: Iron, A-19 Copper (Cu) [7440-50-8] 0,165 %
3, Low Alloy Steel, RM,

7 mm disc

BS-4942-7MM: Iron, A-19 Manganese (Mn) [7439-96-5] 0,56 %
3, Low Alloy Steel, RM,

7 mm disc

BS-4942-7MM: Iron, A-19 Molybdenum (Mo) [7439-98-7] 0,54 %
3, Low Alloy Steel, RM,

7 mm disc

BS-4942-7MM: Iron, A-19 Nitrogen (N) [7727-37-9] 0,008 %

3, Low Alloy Steel, RM, 7 mm disc					
BS-4942-7MM: Iron, A-19	Nickel (Ni)	[7440-02-0]	0,16		%
3, Low Alloy Steel, RM, 7 mm disc					
BS-4942-7MM: Iron, A-19	Phosphorus (P)	[7723-14-0]	0,015		%
3, Low Alloy Steel, RM, 7 mm disc					
BS-4942-7MM: Iron, A-19	Sulfur (S)	[7704-34-9]	0,021		%
3, Low Alloy Steel, RM, 7 mm disc					
BS-4942-7MM: Iron, A-19	Silicon (Si)	[7440-21-3]	0,22		%
3, Low Alloy Steel, RM, 7 mm disc					
BS-4942-7MM: Iron, A-19	Tin (Sn)	[7440-31-5]	0,014		%
3, Low Alloy Steel, RM, 7 mm disc					
BS-4942-7MM: Iron, A-19	Vanadium (V)	[7440-62-2]	0,28		%
3, Low Alloy Steel, RM, 7 mm disc					
BS-A485-1-7MM: Iron, A- 485-1, Low Alloy Steel, RM, 7 mm disc	Aluminium (Al)	[7429-90-5]	0,017		%
BS-A485-1-7MM: Iron, A- 485-1, Low Alloy Steel, RM, 7 mm disc	Arsenic (As)	[7440-38-2]	0,006		%
BS-A485-1-7MM: Iron, A- 485-1, Low Alloy Steel, RM, 7 mm disc	Carbon (C)	[7440-44-0]	0,98		%
BS-A485-1-7MM: Iron, A- 485-1, Low Alloy Steel, RM, 7 mm disc	Cobalt (Co)	[7440-48-4]	0,01		%
BS-A485-1-7MM: Iron, A- 485-1, Low Alloy Steel, RM, 7 mm disc	Chromium (Cr)	[7440-47-3]	1,07		%
BS-A485-1-7MM: Iron, A- 485-1, Low Alloy Steel, RM, 7 mm disc	Copper (Cu)	[7440-50-8]	0,16		%

BS-A485-1-7MM: Iron, A- 485-1, Low Alloy Steel, RM, 7 mm disc	Manganese (Mn)	[7439-96-5]	1,1	%
BS-A485-1-7MM: Iron, A- 485-1, Low Alloy Steel, RM, 7 mm disc	Molybdenum (Mo)	[7439-98-7]	0,029	%
BS-A485-1-7MM: Iron, A- 485-1, Low Alloy Steel, RM, 7 mm disc	Nitrogen (N)	[7727-37-9]	0,006	%
BS-A485-1-7MM: Iron, A- 485-1, Low Alloy Steel, RM, 7 mm disc	Nickel (Ni)	[7440-02-0]	0,13	%
BS-A485-1-7MM: Iron, A- 485-1, Low Alloy Steel, RM, 7 mm disc	Phosphorus (P)	[7723-14-0]	0,019	%
BS-A485-1-7MM: Iron, A- 485-1, Low Alloy Steel, RM, 7 mm disc	Sulfur (S)	[7704-34-9]	0,004	%
BS-A485-1-7MM: Iron, A- 485-1, Low Alloy Steel, RM, 7 mm disc	Silicon (Si)	[7440-21-3]	0,62	%
BS-A485-1-7MM: Iron, A- 485-1, Low Alloy Steel, RM, 7 mm disc	Tin (Sn)	[7440-31-5]	0,011	%
BS-A485-1-7MM: Iron, A- 485-1, Low Alloy Steel, RM, 7 mm disc	Vanadium (V)	[7440-62-2]	0,003	%
BS-69B-7MM: Iron, AMS 6 418, Low Alloy Steel, R M, 7 mm disc	Aluminium (Al)	[7429-90-5]	0,024	%
BS-69B-7MM: Iron, AMS 6 418, Low Alloy Steel, R M, 7 mm disc	Carbon (C)	[7440-44-0]	0,258	%
BS-69B-7MM: Iron, AMS 6 418, Low Alloy Steel, R M, 7 mm disc	Cobalt (Co)	[7440-48-4]	0,035	%
BS-69B-7MM: Iron, AMS 6 418, Low Alloy Steel, R	Chromium (Cr)	[7440-47-3]	0,28	%

M, 7 mm disc				
BS-69B-7MM: Iron, AMS 6 Copper (Cu)	[7440-50-8]	0,086		%
418, Low Alloy Steel, R				
M, 7 mm disc				
BS-69B-7MM: Iron, AMS 6 Manganese (Mn)	[7439-96-5]	1,28		%
418, Low Alloy Steel, R				
M, 7 mm disc				
BS-69B-7MM: Iron, AMS 6 Molybdenum (Mo)	[7439-98-7]	0,39		%
418, Low Alloy Steel, R				
M, 7 mm disc				
BS-69B-7MM: Iron, AMS 6 Nitrogen (N)	[7727-37-9]	0,0057		%
418, Low Alloy Steel, R				
M, 7 mm disc				
BS-69B-7MM: Iron, AMS 6 Nickel (Ni)	[7440-02-0]	1,71		%
418, Low Alloy Steel, R				
M, 7 mm disc				
BS-69B-7MM: Iron, AMS 6 Phosphorus (P)	[7723-14-0]	0,008		%
418, Low Alloy Steel, R				
M, 7 mm disc				
BS-69B-7MM: Iron, AMS 6 Sulfur (S)	[7704-34-9]	0,013		%
418, Low Alloy Steel, R				
M, 7 mm disc				
BS-69B-7MM: Iron, AMS 6 Silicon (Si)	[7440-21-3]	1,27		%
418, Low Alloy Steel, R				
M, 7 mm disc				
BS-69B-7MM: Iron, AMS 6 Tin (Sn)	[7440-31-5]	0,006		%
418, Low Alloy Steel, R				
M, 7 mm disc				
BS-69B-7MM: Iron, AMS 6 Titanium (Ti)	[7440-32-6]	~0,002		%
418, Low Alloy Steel, R				
M, 7 mm disc				
BS-69B-7MM: Iron, AMS 6 Vanadium (V)	[7440-62-2]	~0,002		%
418, Low Alloy Steel, R				
M, 7 mm disc				
BS-53E-7MM: Iron, E5210 Aluminium (Al)	[7429-90-5]	0,003		%
0, Low Alloy Steel, RM,				
7 mm disc				
BS-53E-7MM: Iron, E5210 Carbon (C)	[7440-44-0]	1,08		%

0, Low Alloy Steel, RM, 7 mm disc				
BS-53E-7MM: Iron, E5210	Cobalt (Co)	[7440-48-4]	0,011	%
0, Low Alloy Steel, RM, 7 mm disc				
BS-53E-7MM: Iron, E5210	Chromium (Cr)	[7440-47-3]	1,45	%
0, Low Alloy Steel, RM, 7 mm disc				
BS-53E-7MM: Iron, E5210	Copper (Cu)	[7440-50-8]	0,11	%
0, Low Alloy Steel, RM, 7 mm disc				
BS-53E-7MM: Iron, E5210	Manganese (Mn)	[7439-96-5]	0,37	%
0, Low Alloy Steel, RM, 7 mm disc				
BS-53E-7MM: Iron, E5210	Molybdenum (Mo)	[7439-98-7]	0,1	%
0, Low Alloy Steel, RM, 7 mm disc				
BS-53E-7MM: Iron, E5210	Nitrogen (N)	[7727-37-9]	0,0086	%
0, Low Alloy Steel, RM, 7 mm disc				
BS-53E-7MM: Iron, E5210	Nickel (Ni)	[7440-02-0]	0,26	%
0, Low Alloy Steel, RM, 7 mm disc				
BS-53E-7MM: Iron, E5210	Phosphorus (P)	[7723-14-0]	0,007	%
0, Low Alloy Steel, RM, 7 mm disc				
BS-53E-7MM: Iron, E5210	Sulfur (S)	[7704-34-9]	0,012	%
0, Low Alloy Steel, RM, 7 mm disc				
BS-53E-7MM: Iron, E5210	Silicon (Si)	[7440-21-3]	0,24	%
0, Low Alloy Steel, RM, 7 mm disc				
BS-53E-7MM: Iron, E5210	Tin (Sn)	[7440-31-5]	0,005	%
0, Low Alloy Steel, RM, 7 mm disc				
BS-53E-7MM: Iron, E5210	Vanadium (V)	[7440-62-2]	0,004	%
0, Low Alloy Steel, RM, 7 mm disc				

BS-LF3-7MM: Iron Base, Steel - Low Alloy, RM, Alloy: LF-3, A-333.3, D isc 38 mm x ~7 mm	Aluminium (Al)	[7429-90-5]	0,017	%
BS-LF3-7MM: Iron Base, Steel - Low Alloy, RM, Alloy: LF-3, A-333.3, D isc 38 mm x ~7 mm	Arsenic (As)	[7440-38-2]	0,006	%
BS-LF3-7MM: Iron Base, Steel - Low Alloy, RM, Alloy: LF-3, A-333.3, D isc 38 mm x ~7 mm	Boron (B)	[7440-42-8]	0,0001	%
BS-LF3-7MM: Iron Base, Steel - Low Alloy, RM, Alloy: LF-3, A-333.3, D isc 38 mm x ~7 mm	Carbon (C)	[7440-44-0]	0,183	%
BS-LF3-7MM: Iron Base, Steel - Low Alloy, RM, Alloy: LF-3, A-333.3, D isc 38 mm x ~7 mm	Calcium (Ca)	[7440-70-2]	~0,0001	%
BS-LF3-7MM: Iron Base, Steel - Low Alloy, RM, Alloy: LF-3, A-333.3, D isc 38 mm x ~7 mm	Cobalt (Co)	[7440-48-4]	0,056	%
BS-LF3-7MM: Iron Base, Steel - Low Alloy, RM, Alloy: LF-3, A-333.3, D isc 38 mm x ~7 mm	Chromium (Cr)	[7440-47-3]	0,098	%
BS-LF3-7MM: Iron Base, Steel - Low Alloy, RM, Alloy: LF-3, A-333.3, D isc 38 mm x ~7 mm	Copper (Cu)	[7440-50-8]	0,08	%
BS-LF3-7MM: Iron Base, Steel - Low Alloy, RM, Alloy: LF-3, A-333.3, D isc 38 mm x ~7 mm	Manganese (Mn)	[7439-96-5]	0,52	%
BS-LF3-7MM: Iron Base, Steel - Low Alloy, RM,	Molybdenum (Mo)	[7439-98-7]	0,056	%

Alloy: LF-3, A-333.3, D					
isc 38 mm x ~7 mm					
BS-LF3-7MM: Iron Base,	Nitrogen (N)	[7727-37-9]	0,0054		%
Steel - Low Alloy, RM,					
Alloy: LF-3, A-333.3, D					
isc 38 mm x ~7 mm					
BS-LF3-7MM: Iron Base,	Nickel (Ni)	[7440-02-0]	3,36		%
Steel - Low Alloy, RM,					
Alloy: LF-3, A-333.3, D					
isc 38 mm x ~7 mm					
BS-LF3-7MM: Iron Base,	Oxygen (O)	[7782-44-7]	0,004		%
Steel - Low Alloy, RM,					
Alloy: LF-3, A-333.3, D					
isc 38 mm x ~7 mm					
BS-LF3-7MM: Iron Base,	Phosphorus (P)	[7723-14-0]	0,006		%
Steel - Low Alloy, RM,					
Alloy: LF-3, A-333.3, D					
isc 38 mm x ~7 mm					
BS-LF3-7MM: Iron Base,	Sulfur (S)	[7704-34-9]	0,018		%
Steel - Low Alloy, RM,					
Alloy: LF-3, A-333.3, D					
isc 38 mm x ~7 mm					
BS-LF3-7MM: Iron Base,	Silicon (Si)	[7440-21-3]	0,206		%
Steel - Low Alloy, RM,					
Alloy: LF-3, A-333.3, D					
isc 38 mm x ~7 mm					
BS-LF3-7MM: Iron Base,	Tin (Sn)	[7440-31-5]	0,006		%
Steel - Low Alloy, RM,					
Alloy: LF-3, A-333.3, D					
isc 38 mm x ~7 mm					
BS-LF3-7MM: Iron Base,	Vanadium (V)	[7440-62-2]	~0,002		%
Steel - Low Alloy, RM,					
Alloy: LF-3, A-333.3, D					
isc 38 mm x ~7 mm					
BS-68C-7MM: Iron, Nitri	Aluminium (Al)	[7429-90-5]	1,06		%
ding, Low Alloy Steel,					
RM, 7 mm disc					
BS-68C-7MM: Iron, Nitri	Arsenic (As)	[7440-38-2]	~0,004		%

ding, Low Alloy Steel, RM, 7 mm disc					
BS-68C-7MM: Iron, Nitri	Carbon (C)	[7440-44-0]	0,38		%
ding, Low Alloy Steel, RM, 7 mm disc					
BS-68C-7MM: Iron, Nitri	Calcium (Ca)	[7440-70-2]	(<0,0002)		%
ding, Low Alloy Steel, RM, 7 mm disc					
BS-68C-7MM: Iron, Nitri	Cobalt (Co)	[7440-48-4]	0,011		%
ding, Low Alloy Steel, RM, 7 mm disc					
BS-68C-7MM: Iron, Nitri	Chromium (Cr)	[7440-47-3]	1,77		%
ding, Low Alloy Steel, RM, 7 mm disc					
BS-68C-7MM: Iron, Nitri	Copper (Cu)	[7440-50-8]	0,178		%
ding, Low Alloy Steel, RM, 7 mm disc					
BS-68C-7MM: Iron, Nitri	Manganese (Mn)	[7439-96-5]	0,6		%
ding, Low Alloy Steel, RM, 7 mm disc					
BS-68C-7MM: Iron, Nitri	Molybdenum (Mo)	[7439-98-7]	0,36		%
ding, Low Alloy Steel, RM, 7 mm disc					
BS-68C-7MM: Iron, Nitri	Nitrogen (N)	[7727-37-9]	0,0045		%
ding, Low Alloy Steel, RM, 7 mm disc					
BS-68C-7MM: Iron, Nitri	Nickel (Ni)	[7440-02-0]	0,166		%
ding, Low Alloy Steel, RM, 7 mm disc					
BS-68C-7MM: Iron, Nitri	Phosphorus (P)	[7723-14-0]	0,018		%
ding, Low Alloy Steel, RM, 7 mm disc					
BS-68C-7MM: Iron, Nitri	Sulfur (S)	[7704-34-9]	0,008		%
ding, Low Alloy Steel, RM, 7 mm disc					
BS-68C-7MM: Iron, Nitri	Silicon (Si)	[7440-21-3]	0,305		%
ding, Low Alloy Steel, RM, 7 mm disc					

BS-68C-7MM: Iron, Nitri ding, Low Alloy Steel, RM, 7 mm disc	Tin (Sn)	[7440-31-5]	0,008	%
BS-68C-7MM: Iron, Nitri ding, Low Alloy Steel, RM, 7 mm disc	Vanadium (V)	[7440-62-2]	0,007	%
BS-55E-7MM: Iron, P-20, Low Alloy Steel, RM, 7 mm disc	Aluminium (Al)	[7429-90-5]	~0,004	%
BS-55E-7MM: Iron, P-20, Low Alloy Steel, RM, 7 mm disc	Carbon (C)	[7440-44-0]	0,307	%
BS-55E-7MM: Iron, P-20, Low Alloy Steel, RM, 7 mm disc	Cobalt (Co)	[7440-48-4]	~0,005	%
BS-55E-7MM: Iron, P-20, Low Alloy Steel, RM, 7 mm disc	Chromium (Cr)	[7440-47-3]	1,66	%
BS-55E-7MM: Iron, P-20, Low Alloy Steel, RM, 7 mm disc	Copper (Cu)	[7440-50-8]	0,032	%
BS-55E-7MM: Iron, P-20, Low Alloy Steel, RM, 7 mm disc	Manganese (Mn)	[7439-96-5]	0,72	%
BS-55E-7MM: Iron, P-20, Low Alloy Steel, RM, 7 mm disc	Molybdenum (Mo)	[7439-98-7]	0,4	%
BS-55E-7MM: Iron, P-20, Low Alloy Steel, RM, 7 mm disc	Nitrogen (N)	[7727-37-9]	0,0096	%
BS-55E-7MM: Iron, P-20, Low Alloy Steel, RM, 7 mm disc	Nickel (Ni)	[7440-02-0]	0,053	%
BS-55E-7MM: Iron, P-20, Low Alloy Steel, RM, 7 mm disc	Phosphorus (P)	[7723-14-0]	0,014	%
BS-55E-7MM: Iron, P-20, Low Alloy Steel, RM, 7	Sulfur (S)	[7704-34-9]	0,024	%

mm disc

BS-55E-7MM: Iron, P-20, Silicon (Si) [7440-21-3] 0,6 %

Low Alloy Steel, RM, 7

mm disc

BS-55E-7MM: Iron, P-20, Tin (Sn) [7440-31-5] 0,002 %

Low Alloy Steel, RM, 7

mm disc

BS-55E-7MM: Iron, P-20, Vanadium (V) [7440-62-2] 0,019 %

Low Alloy Steel, RM, 7

mm disc