

Leaded & Bismuth Treated Steel Set/7 discs

Art. ID BS-PB-BI-7
Unit set of 7 discs
Deliverydetails No Dangerous Good /not restricted

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
BS-75F-7MM: Iron, 11L17 , Leaded & Bismuth Trea ted Steel, RM, 7 mm dis c	Aluminium (Al)	[7429-90-5]	0,002	%		
BS-75F-7MM: Iron, 11L17 , Leaded & Bismuth Trea ted Steel, RM, 7 mm dis c	Carbon (C)	[7440-44-0]	0,165	%		
BS-75F-7MM: Iron, 11L17 , Leaded & Bismuth Trea ted Steel, RM, 7 mm dis c	Chromium (Cr)	[7440-47-3]	0,08	%		
BS-75F-7MM: Iron, 11L17 , Leaded & Bismuth Trea ted Steel, RM, 7 mm dis c	Copper (Cu)	[7440-50-8]	0,03	%		
BS-75F-7MM: Iron, 11L17 , Leaded & Bismuth Trea ted Steel, RM, 7 mm dis c	Manganese (Mn)	[7439-96-5]	1,05	%		
BS-75F-7MM: Iron, 11L17 , Leaded & Bismuth Trea ted Steel, RM, 7 mm dis c	Molybdenum (Mo)	[7439-98-7]	0,018	%		
BS-75F-7MM: Iron, 11L17 , Leaded & Bismuth Trea ted Steel, RM, 7 mm dis c	Nickel (Ni)	[7440-02-0]	0,044	%		
BS-75F-7MM: Iron, 11L17 , Leaded & Bismuth Trea ted Steel, RM, 7 mm dis	Phosphorus (P)	[7723-14-0]	0,009	%		

c					
BS-75F-7MM: Iron, 11L17	Lead (Pb)	[7439-92-1]	0,202	%	
, Leaded & Bismuth Trea					
ted Steel, RM, 7 mm dis					
c					
BS-75F-7MM: Iron, 11L17	Sulfur (S)	[7704-34-9]	0,116	%	
, Leaded & Bismuth Trea					
ted Steel, RM, 7 mm dis					
c					
BS-75F-7MM: Iron, 11L17	Silicon (Si)	[7440-21-3]	0,004	%	
, Leaded & Bismuth Trea					
ted Steel, RM, 7 mm dis					
c					
BS-74B-7MM: Iron, 12L14	Aluminium (Al)	[7429-90-5]	~0,002	%	
, Leaded & Bismuth Trea					
ted Steel, RM, 7 mm dis					
c					
BS-74B-7MM: Iron, 12L14	Carbon (C)	[7440-44-0]	0,08	%	
, Leaded & Bismuth Trea					
ted Steel, RM, 7 mm dis					
c					
BS-74B-7MM: Iron, 12L14	Chromium (Cr)	[7440-47-3]	0,019	%	
, Leaded & Bismuth Trea					
ted Steel, RM, 7 mm dis					
c					
BS-74B-7MM: Iron, 12L14	Copper (Cu)	[7440-50-8]	0,006	%	
, Leaded & Bismuth Trea					
ted Steel, RM, 7 mm dis					
c					
BS-74B-7MM: Iron, 12L14	Manganese (Mn)	[7439-96-5]	0,91	%	
, Leaded & Bismuth Trea					
ted Steel, RM, 7 mm dis					
c					
BS-74B-7MM: Iron, 12L14	Molybdenum (Mo)	[7439-98-7]	0,008	%	
, Leaded & Bismuth Trea					
ted Steel, RM, 7 mm dis					
c					
BS-74B-7MM: Iron, 12L14	Nickel (Ni)	[7440-02-0]	0,012	%	

, Leaded & Bismuth Trea ted Steel, RM, 7 mm dis c					
BS-74B-7MM: Iron, 12L14	Phosphorus (P)	[7723-14-0]	0,087		%
, Leaded & Bismuth Trea ted Steel, RM, 7 mm dis c					
BS-74B-7MM: Iron, 12L14	Lead (Pb)	[7439-92-1]	0,34		%
, Leaded & Bismuth Trea ted Steel, RM, 7 mm dis c					
BS-74B-7MM: Iron, 12L14	Sulfur (S)	[7704-34-9]	0,316		%
, Leaded & Bismuth Trea ted Steel, RM, 7 mm dis c					
BS-74B-7MM: Iron, 12L14	Silicon (Si)	[7440-21-3]	0,002		%
, Leaded & Bismuth Trea ted Steel, RM, 7 mm dis c					
BS-4140A-7MM: Iron, 414	Aluminium (Al)	[7429-90-5]	0,016		%
0 + Bi & S, Leaded & Bi smuth Treated Steel, RM , 7 mm disc					
BS-4140A-7MM: Iron, 414	Bismuth (Bi)	[7440-69-9]	0,105		%
0 + Bi & S, Leaded & Bi smuth Treated Steel, RM , 7 mm disc					
BS-4140A-7MM: Iron, 414	Carbon (C)	[7440-44-0]	0,4		%
0 + Bi & S, Leaded & Bi smuth Treated Steel, RM , 7 mm disc					
BS-4140A-7MM: Iron, 414	Chromium (Cr)	[7440-47-3]	0,97		%
0 + Bi & S, Leaded & Bi smuth Treated Steel, RM , 7 mm disc					
BS-4140A-7MM: Iron, 414	Copper (Cu)	[7440-50-8]	0,15		%
0 + Bi & S, Leaded & Bi smuth Treated Steel, RM					

, 7 mm disc					
BS-4140A-7MM: Iron, 414	Manganese (Mn)	[7439-96-5]	0,84		%
0 + Bi & S, Leaded & Bi smooth Treated Steel, RM					
, 7 mm disc					
BS-4140A-7MM: Iron, 414	Molybdenum (Mo)	[7439-98-7]	0,16		%
0 + Bi & S, Leaded & Bi smooth Treated Steel, RM					
, 7 mm disc					
BS-4140A-7MM: Iron, 414	Nitrogen (N)	[7727-37-9]	0,0098		%
0 + Bi & S, Leaded & Bi smooth Treated Steel, RM					
, 7 mm disc					
BS-4140A-7MM: Iron, 414	Nickel (Ni)	[7440-02-0]	0,15		%
0 + Bi & S, Leaded & Bi smooth Treated Steel, RM					
, 7 mm disc					
BS-4140A-7MM: Iron, 414	Phosphorus (P)	[7723-14-0]	0,021		%
0 + Bi & S, Leaded & Bi smooth Treated Steel, RM					
, 7 mm disc					
BS-4140A-7MM: Iron, 414	Lead (Pb)	[7439-92-1]	~0,001		%
0 + Bi & S, Leaded & Bi smooth Treated Steel, RM					
, 7 mm disc					
BS-4140A-7MM: Iron, 414	Sulfur (S)	[7704-34-9]	0,076		%
0 + Bi & S, Leaded & Bi smooth Treated Steel, RM					
, 7 mm disc					
BS-4140A-7MM: Iron, 414	Silicon (Si)	[7440-21-3]	0,21		%
0 + Bi & S, Leaded & Bi smooth Treated Steel, RM					
, 7 mm disc					
BS-4140A-7MM: Iron, 414	Tin (Sn)	[7440-31-5]	0,011		%
0 + Bi & S, Leaded & Bi smooth Treated Steel, RM					
, 7 mm disc					
BS-4140A-7MM: Iron, 414	Vanadium (V)	[7440-62-2]	0,004		%

0 + Bi & S, Leaded & Bi
smooth Treated Steel, RM
, 7 mm disc

BS-4150MOD-7MM: Iron B Aluminium (Al) [7429-90-5] 0,012 %
se, Steel - Low Alloy,
RM, Alloy: 4150 Bi & S,
Disc 38 mm x ~7 mm

BS-4150MOD-7MM: Iron B Arsenic (As) [7440-38-2] 0,005 %
se, Steel - Low Alloy,
RM, Alloy: 4150 Bi & S,
Disc 38 mm x ~7 mm

BS-4150MOD-7MM: Iron B Bismuth (Bi) [7440-69-9] 0,07 %
se, Steel - Low Alloy,
RM, Alloy: 4150 Bi & S,
Disc 38 mm x ~7 mm

BS-4150MOD-7MM: Iron B Carbon (C) [7440-44-0] 0,47 %
se, Steel - Low Alloy,
RM, Alloy: 4150 Bi & S,
Disc 38 mm x ~7 mm

BS-4150MOD-7MM: Iron B Calcium (Ca) [7440-70-2] 0,001 %
se, Steel - Low Alloy,
RM, Alloy: 4150 Bi & S,
Disc 38 mm x ~7 mm

BS-4150MOD-7MM: Iron B Cobalt (Co) [7440-48-4] 0,012 %
se, Steel - Low Alloy,
RM, Alloy: 4150 Bi & S,
Disc 38 mm x ~7 mm

BS-4150MOD-7MM: Iron B Chromium (Cr) [7440-47-3] 1,01 %
se, Steel - Low Alloy,
RM, Alloy: 4150 Bi & S,
Disc 38 mm x ~7 mm

BS-4150MOD-7MM: Iron B Copper (Cu) [7440-50-8] 0,19 %
se, Steel - Low Alloy,
RM, Alloy: 4150 Bi & S,
Disc 38 mm x ~7 mm

BS-4150MOD-7MM: Iron B Manganese (Mn) [7439-96-5] 0,9 %
se, Steel - Low Alloy,
RM, Alloy: 4150 Bi & S,

Disc 38 mm x ~7 mm				
BS-4150MOD-7MM: Iron B Molybdenum (Mo)	[7439-98-7]	0,21		%
se, Steel - Low Alloy, RM, Alloy: 4150 Bi & S, Disc 38 mm x ~7 mm				
BS-4150MOD-7MM: Iron B Nitrogen (N)	[7727-37-9]	0,0087		%
se, Steel - Low Alloy, RM, Alloy: 4150 Bi & S, Disc 38 mm x ~7 mm				
BS-4150MOD-7MM: Iron B Nickel (Ni)	[7440-02-0]	0,15		%
se, Steel - Low Alloy, RM, Alloy: 4150 Bi & S, Disc 38 mm x ~7 mm				
BS-4150MOD-7MM: Iron B Oxygen (O)	[7782-44-7]	~0,003		%
se, Steel - Low Alloy, RM, Alloy: 4150 Bi & S, Disc 38 mm x ~7 mm				
BS-4150MOD-7MM: Iron B Phosphorus (P)	[7723-14-0]	0,024		%
se, Steel - Low Alloy, RM, Alloy: 4150 Bi & S, Disc 38 mm x ~7 mm				
BS-4150MOD-7MM: Iron B Lead (Pb)	[7439-92-1]	0,001		%
se, Steel - Low Alloy, RM, Alloy: 4150 Bi & S, Disc 38 mm x ~7 mm				
BS-4150MOD-7MM: Iron B Sulfur (S)	[7704-34-9]	0,079		%
se, Steel - Low Alloy, RM, Alloy: 4150 Bi & S, Disc 38 mm x ~7 mm				
BS-4150MOD-7MM: Iron B Silicon (Si)	[7440-21-3]	0,21		%
se, Steel - Low Alloy, RM, Alloy: 4150 Bi & S, Disc 38 mm x ~7 mm				
BS-4150MOD-7MM: Iron B Tin (Sn)	[7440-31-5]	0,013		%
se, Steel - Low Alloy, RM, Alloy: 4150 Bi & S, Disc 38 mm x ~7 mm				
BS-4150MOD-7MM: Iron B Titanium (Ti)	[7440-32-6]	~0,002		%

se, Steel - Low Alloy, RM, Alloy: 4150 Bi & S, Disc 38 mm x ~7 mm				
BS-4150MOD-7MM: Iron B Vanadium (V)	[7440-62-2]	0,008		%
se, Steel - Low Alloy, RM, Alloy: 4150 Bi & S, Disc 38 mm x ~7 mm				
BS-70B-7MM: Iron, 41L40 Aluminium (Al)	[7429-90-5]	0,024		%
, Leaded & Bismuth Trea ted Steel, RM, 7 mm dis c				
BS-70B-7MM: Iron, 41L40 Carbon (C)	[7440-44-0]	0,4		%
, Leaded & Bismuth Trea ted Steel, RM, 7 mm dis c				
BS-70B-7MM: Iron, 41L40 Chromium (Cr)	[7440-47-3]	1		%
, Leaded & Bismuth Trea ted Steel, RM, 7 mm dis c				
BS-70B-7MM: Iron, 41L40 Copper (Cu)	[7440-50-8]	0,13		%
, Leaded & Bismuth Trea ted Steel, RM, 7 mm dis c				
BS-70B-7MM: Iron, 41L40 Manganese (Mn)	[7439-96-5]	0,9		%
, Leaded & Bismuth Trea ted Steel, RM, 7 mm dis c				
BS-70B-7MM: Iron, 41L40 Molybdenum (Mo)	[7439-98-7]	0,205		%
, Leaded & Bismuth Trea ted Steel, RM, 7 mm dis c				
BS-70B-7MM: Iron, 41L40 Nickel (Ni)	[7440-02-0]	0,25		%
, Leaded & Bismuth Trea ted Steel, RM, 7 mm dis c				
BS-70B-7MM: Iron, 41L40 Phosphorus (P)	[7723-14-0]	0,009		%
, Leaded & Bismuth Trea ted Steel, RM, 7 mm dis				

c	BS-70B-7MM: Iron, 41L40	Lead (Pb)	[7439-92-1]	0,135	%
	, Leaded & Bismuth Trea				
	ted Steel, RM, 7 mm dis				
c	BS-70B-7MM: Iron, 41L40	Sulfur (S)	[7704-34-9]	0,022	%
	, Leaded & Bismuth Trea				
	ted Steel, RM, 7 mm dis				
c	BS-70B-7MM: Iron, 41L40	Silicon (Si)	[7440-21-3]	0,27	%
	, Leaded & Bismuth Trea				
	ted Steel, RM, 7 mm dis				
c	BS-72B-7MM: Iron, 41L50	Aluminium (Al)	[7429-90-5]	0,02	%
	, Leaded & Bismuth Trea				
	ted Steel, RM, 7 mm dis				
c	BS-72B-7MM: Iron, 41L50	Arsenic (As)	[7440-38-2]	~0,006	%
	, Leaded & Bismuth Trea				
	ted Steel, RM, 7 mm dis				
c	BS-72B-7MM: Iron, 41L50	Carbon (C)	[7440-44-0]	0,497	%
	, Leaded & Bismuth Trea				
	ted Steel, RM, 7 mm dis				
c	BS-72B-7MM: Iron, 41L50	Cobalt (Co)	[7440-48-4]	0,012	%
	, Leaded & Bismuth Trea				
	ted Steel, RM, 7 mm dis				
c	BS-72B-7MM: Iron, 41L50	Chromium (Cr)	[7440-47-3]	0,985	%
	, Leaded & Bismuth Trea				
	ted Steel, RM, 7 mm dis				
c	BS-72B-7MM: Iron, 41L50	Copper (Cu)	[7440-50-8]	0,21	%
	, Leaded & Bismuth Trea				
	ted Steel, RM, 7 mm dis				
c	BS-72B-7MM: Iron, 41L50	Manganese (Mn)	[7439-96-5]	0,87	%

, Leaded & Bismuth Trea
ted Steel, RM, 7 mm dis
c

BS-72B-7MM: Iron, 41L50 Molybdenum (Mo) [7439-98-7] 0,187 %

, Leaded & Bismuth Trea
ted Steel, RM, 7 mm dis
c

BS-72B-7MM: Iron, 41L50 Nitrogen (N) [7727-37-9] 0,0081 %

, Leaded & Bismuth Trea
ted Steel, RM, 7 mm dis
c

BS-72B-7MM: Iron, 41L50 Niobium (Nb) [7440-03-1] ~0,001 %

, Leaded & Bismuth Trea
ted Steel, RM, 7 mm dis
c

BS-72B-7MM: Iron, 41L50 Nickel (Ni) [7440-02-0] 0,169 %

, Leaded & Bismuth Trea
ted Steel, RM, 7 mm dis
c

BS-72B-7MM: Iron, 41L50 Phosphorus (P) [7723-14-0] 0,029 %

, Leaded & Bismuth Trea
ted Steel, RM, 7 mm dis
c

BS-72B-7MM: Iron, 41L50 Lead (Pb) [7439-92-1] 0,174 %

, Leaded & Bismuth Trea
ted Steel, RM, 7 mm dis
c

BS-72B-7MM: Iron, 41L50 Sulfur (S) [7704-34-9] 0,029 %

, Leaded & Bismuth Trea
ted Steel, RM, 7 mm dis
c

BS-72B-7MM: Iron, 41L50 Silicon (Si) [7440-21-3] 0,26 %

, Leaded & Bismuth Trea
ted Steel, RM, 7 mm dis
c

BS-72B-7MM: Iron, 41L50 Tin (Sn) [7440-31-5] 0,014 %

, Leaded & Bismuth Trea
ted Steel, RM, 7 mm dis

c					
BS-72B-7MM: Iron, 41L50	Titanium (Ti)	[7440-32-6]	~0,002	%	
, Leaded & Bismuth Trea					
ted Steel, RM, 7 mm dis					
c					
BS-72B-7MM: Iron, 41L50	Vanadium (V)	[7440-62-2]	0,004	%	
, Leaded & Bismuth Trea					
ted Steel, RM, 7 mm dis					
c					
BS-8620A-7MM: Iron, 862	Aluminium (Al)	[7429-90-5]	0,016	%	
0 + Bi & S, Leaded & Bi					
smuth Treated Steel, RM					
, 7 mm disc					
BS-8620A-7MM: Iron, 862	Bismuth (Bi)	[7440-69-9]	0,073	%	
0 + Bi & S, Leaded & Bi					
smuth Treated Steel, RM					
, 7 mm disc					
BS-8620A-7MM: Iron, 862	Carbon (C)	[7440-44-0]	0,184	%	
0 + Bi & S, Leaded & Bi					
smuth Treated Steel, RM					
, 7 mm disc					
BS-8620A-7MM: Iron, 862	Chromium (Cr)	[7440-47-3]	0,48	%	
0 + Bi & S, Leaded & Bi					
smuth Treated Steel, RM					
, 7 mm disc					
BS-8620A-7MM: Iron, 862	Copper (Cu)	[7440-50-8]	0,15	%	
0 + Bi & S, Leaded & Bi					
smuth Treated Steel, RM					
, 7 mm disc					
BS-8620A-7MM: Iron, 862	Manganese (Mn)	[7439-96-5]	0,8	%	
0 + Bi & S, Leaded & Bi					
smuth Treated Steel, RM					
, 7 mm disc					
BS-8620A-7MM: Iron, 862	Molybdenum (Mo)	[7439-98-7]	0,16	%	
0 + Bi & S, Leaded & Bi					
smuth Treated Steel, RM					
, 7 mm disc					
BS-8620A-7MM: Iron, 862	Nitrogen (N)	[7727-37-9]	0,0107	%	

0 + Bi & S, Leaded & Bi					
smuth Treated Steel, RM					
, 7 mm disc					
BS-8620A-7MM: Iron, 862	Nickel (Ni)	[7440-02-0]	0,44		%
0 + Bi & S, Leaded & Bi					
smuth Treated Steel, RM					
, 7 mm disc					
BS-8620A-7MM: Iron, 862	Phosphorus (P)	[7723-14-0]	0,008		%
0 + Bi & S, Leaded & Bi					
smuth Treated Steel, RM					
, 7 mm disc					
BS-8620A-7MM: Iron, 862	Lead (Pb)	[7439-92-1]	~0,001		%
0 + Bi & S, Leaded & Bi					
smuth Treated Steel, RM					
, 7 mm disc					
BS-8620A-7MM: Iron, 862	Sulfur (S)	[7704-34-9]	0,079		%
0 + Bi & S, Leaded & Bi					
smuth Treated Steel, RM					
, 7 mm disc					
BS-8620A-7MM: Iron, 862	Silicon (Si)	[7440-21-3]	0,21		%
0 + Bi & S, Leaded & Bi					
smuth Treated Steel, RM					
, 7 mm disc					
BS-8620A-7MM: Iron, 862	Tin (Sn)	[7440-31-5]	0,009		%
0 + Bi & S, Leaded & Bi					
smuth Treated Steel, RM					
, 7 mm disc					
BS-8620A-7MM: Iron, 862	Vanadium (V)	[7440-62-2]	0,004		%
0 + Bi & S, Leaded & Bi					
smuth Treated Steel, RM					
, 7 mm disc					