

PbSnSbInBi, Lead Base, Disc Ø 40 mm x h 30/40 mm, SUS - please ask for availability

Art. ID SUS-168XPbSUS5
Unit disc
Deliverydetails No Dangerous Good /not restricted

Description

Please note that the values varies from lot to lot.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
Setting up Sample Appro x. composition	Silver (Ag)	[7440-22-4]	0,15-0,25	%		
Setting up Sample Appro x. composition	Arsenic (As)	[7440-38-2]	0,3-0,35	%		
Setting up Sample Appro x. composition	Gold (Au)	[7440-57-5]	0,001-0,002	%		
Setting up Sample Appro x. composition	Bismuth (Bi)	[7440-69-9]	0,33-0,35	%		
Setting up Sample Appro x. composition	Cadmium (Cd)	[7440-43-9]	0,09-0,12	%		
Setting up Sample Appro x. composition	Copper (Cu)	[7440-50-8]	0,05-0,12	%		
Setting up Sample Appro x. composition	Indium (In)	[7440-74-6]	0,07-0,18	%		
Setting up Sample Appro x. composition	Nickel (Ni)	[7440-02-0]	0,0005- 00,002	%		
Setting up Sample Appro x. composition	Sulfur (S)	[7704-34-9]	0,0005-0,001	%		
Setting up Sample Appro x. composition	Antimony (Sb)	[7440-36-0]	0,4-0,65	%		
Setting up Sample Appro x. composition	Selenium (Se)	[7782-49-2]	0,002-0,004	%		
Setting up Sample Appro x. composition	Tin (Sn)	[7440-31-5]	0,80-1,6	%		
Setting up Sample Appro x. composition	Tellurium (Te)	[13494-80-9]	0,005-0,007	%		
Setting up Sample Appro x. composition	Zinc (Zn)	[7440-66-6]	0,0005-0,001	%		