


Lead- Antimony Alloy

Chemical Composition, %							
Alloying Elements ¹	Sb		As		Se	Cu	Sn
Type A	2.95-3.15		0.1-0.13		0.02-0.03	0.02-0.04	0.18-0.24
Type B	1.8-1.9		0.09-0.11		0.023-0.03	0.01-0.02	0.045-0.06
Impurities ²	Ag	Bi	Cd	Ni	Te	-	
	Max 0.0100	Max 0.030	Max 0.0010	Max 0.0010	Max 0.0020		
<p>(1) Alloying according to customer specification for minimum 100 MT order is possible.</p> <p>(2) For Some application, the purchaser may require individual elements to the specified at lower than the maxima given in this table and in addition, elements other than these in the table can also to specified.</p>							

Available Shape/ Package	
Shape/ Package	
<p>Ingot Nominal Weight: 33-35 kg Dimensions (L*W*H in mm): 550*95*80</p>	
<p>Ingot Bundle (30 Ingots per Bundle)³ Nominal Weight: 1,000 kg Dimensions (L*W*H in mm): 550*550*480</p> <p>(3) Bundle Packaging with Four Steel Straps.</p>	
<p><i>Please visit our website “www.3PCo.info” for more information and updated data.</i></p>	