



Reading Alloys, Inc.

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THIS DOCUMENT CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION.



Product Specification

Title: 50 Aluminum - 50 Copper		Specification No. RAI-0032 Revision: 4
Department: Special Products	<i>Approved & Released Product Specification</i>	Implementation Date: 04/25/2005
Area:		
Type of Document: RAI Product Specification		Review Period - 365 Days

Product Information:

Category: Finished Goods	Product Line: Special Products
Part Number: 32002	Revision: 1
Description: 50 Al - 50 Cu	
Customer Part #:	Engineer: James Robison

1.0 Product Specification:

ELEMENT	SPECIFICATION
Aluminum	47-52%
Copper	47-52%
Iron	0.50% Max
Lead	0.10% Max
Manganese	0.25% Max
Silicon	0.25% Max
Zinc	0.10% Max

Material Size:

30 Mesh x Down

Other sizes available on request.

2.0 Special Requirements:

A. Inspection:

All material is 100% visually inspected to verify metal is clean and free of debris.

B. Packaging:

800 pounds in open-head steel drums (55 gallon)
Other packaging on request.

* Indicates change from last revision

3.0 Safety & Environmental Information:

MSDS-0028

4.0 Associated Documents:

Associated Quality System Documents - None

[Click to Open an Associated Document](#)

5.0 Document Revision History:

Revision: 4	Date Created: 09/18/2008 Date of Last Revision: 09/24/2008	Last Approval Date: 09/24/2008
Document Author: Beth Maiocchi		

6.0 Reason for Change:

Revision:	Sec/Para Changed	Change Made:	Date
1	N/A	Initial Issue of Document	10/6/94
2	N/A	Change to Lotus Notes Format	12/10/98
3	Sect 8	Added Signatory	6/9/99
4	N/A	Revised format	above

7 Notification List:

8.0 Approvals:

First Approver's Signature

Name: James Robison/PA-ROB/Ametek
Title: Director of Technology

Sep 24, 2008 04:09:31 PM EDT - Approved by: James Robison/PA-ROB/Ametek

Document History Section