

- [Home Home](#)
- [About this portal](#)
- [Latest updates](#)

[Save](#)

[Resource detail](#)
[Citations](#)

AS 1515.4-1978 (R2016) Method for the analysis of copper alloys Part 4: Electrolytic determination of copper in wrought and cast copper alloys

[View on Information Provider website](#)

Abbreviation

AS 1515.4-1978 (R2016)

Valid from

01/01/1978

Information provider

SAI Global

Author

Standards Australia

Information type

Australian Standard

Format

PDF, Hard copy

Cited By

[This resource is cited by 1 document \(show Citations\)](#)

Description

This Standard applies to determination of copper in alloys with copper content 50 to 95%. The copper in solution after electrodeposition is complete is determined by atomic absorption spectroscopy.

Scope

This standard describes an electrolytic method for the determination of copper in wrought and cast copper alloys.

For assistance with locating previous versions, please contact the information provider.

[View on Information Provider website](#)

For assistance with locating previous versions, please contact the information provider.

This resource is cited by:

AS 1515.4-1978 (R2016) Method for the analysis of copper alloys Part 4: Electrolytic determination of copper in wrought and cast copper alloys

This document is CITED BY:

- [AS 1566-1997](#)

AS 1515.4-1978 (R2016) is cited by AS 1566-1997 (R2018) Copper and copper alloys - Rolled flat products

Back

AS 1515.4-1978 (R2016) Method for the analysis of copper alloys Part 4: Electrolytic determination of copper in wrought and cast copper alloys

Show what documents this resource is CITED BY

Show what documents this resource CITES

Description

This Standard applies to determination of copper in alloys with copper content 50 to 95%. The copper in solution after electrodeposition is complete is determined by atomic absorption spectroscopy.

[View on Information Provider website](#)

[AS 1515.4-1978 \(R2016\) Method for the analysis of copper alloys Part 4: Electrolytic determination of copper in wrought and cast copper alloys](#)

Description

This Standard applies to determination of copper in alloys with copper content 50 to 95%. The copper in solution after electrodeposition is complete is determined by atomic absorption spectroscopy.

[View on Information Provider website](#)

This resource does not cite any other resources.

AS 1515.4-1978 (R2016) Method for the analysis of copper alloys Part 4: Electrolytic determination of copper in wrought and cast copper alloys

This resource does not CITE any other resources.

Back

Close

Table of Contents

Print [Save](#) Email

[Feedback](#)

<input type="text"/>		
<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>		

- [Contact us](#)
- [Privacy policy](#)
- [Disclaimer](#)
- [Copyright](#)

<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>		

[Feedback](#)