Skip to main content Skip to primary navigation
Menu Menu
Home Home
About this portal
Latest updates
Print Save Email
Resource detail
Citations
AS 1301.448s-1991 Methods of test for pulp and paper - Tensile strength of
paper and paperboard (Constant rate of elongation method)
<u>View on Information Provider website</u> {{ linkText }}
Abbreviation
AS 1301.448s-1991
Valid from
28/03/1991
Information provider
SAI Global
Author
Standards Australia
Information type
Australian Standard
Format
PDF, Hard copy
Cited By
This resource is cited by 2 documents (show Citations)
Description

This Standard describes a method for measuring the tensile strength of paper at constant rate of elongation. The tensile force applied to the test piece and its elongation are measured continuously during the test and the results are used to determine tensile energy absorption. Stretch at break may also be determined if required.

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

<u>View on Information Provider website</u> {{ linkText }}

 $\label{prop:control} \mbox{For assistance with locating previous versions, please contact the information provider.}$ 

This resource is cited by:

# AS 1301.448s-1991 Methods of test for pulp and paper - Tensile strength of paper and paperboard (Constant rate of elongation method)

This document is CITED BY:

AS/NZS 4200.1:1994

NZS 2295:2006

AS 1301.448s-1991 is cited by NZS 2295:2006 Pliable, permeable building underlays



## AS 1301.448s-1991 Methods of test for pulp and paper - Tensile strength of paper and paperboard (Constant rate of elongation method)

Show what documents this resource is CITED BY

Show what documents this resource CITES

#### Description

This Standard describes a method for measuring the tensile strength of paper at constant rate of elongation. The tensile force applied to the test piece and its elongation are measured continuously during the test and the results are used to determine tensile energy absorption. Stretch at break may also be determined if required.

View on Information Provider website

AS 1301.448s-1991 Methods of test for pulp and paper - Tensile strength of paper and paperboard (Constant rate of elongation method)

### Description

Feedback

This Standard describes a method for measuring the tensile strength of paper at constant rate of elongation. The tensile force applied to the test piece and its elongation are measured continuously during the test and the results are used to determine tensile energy absorption. Stretch at break may also be determined if required.

View on Information Provider website

This resource does not cite any other resources.

## AS 1301.448s-1991 Methods of test for pulp and paper - Tensile strength of paper and paperboard (Constant rate of elongation method)

This resource does not CITE any	other resources.	
Back		
Table of Contents		
Print Save Email Feedback		٦
<ul><li>Contact us</li><li>Privacy policy</li><li>Disclaimer</li><li>Copyright</li></ul>		