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TAPPI T 470 om-89 Edge Tearing Resistance Of Paper (edge-tear Stirrup Method)

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Abbreviation
TAPPI T 470 om-89
Valid from
01/01/1989

Information provider
IHS Markit
Author
Technical Association of the Pulp & Paper Industry
Information type
Standard
Format
Hard copy

Cited By
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Description

This standard describes a procedure for determining the edge tearing strength of paper.

A strip of paper is simultaneously torn at opposite points at the edges of the strip by means of a thin V-notched beam held in a stirrup which is fastened in one of the clamps of a tensile testing machine.

The use of this test is limited to papers which will fold evenly (no breaks or fracturing) over the V-notched beam.

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

Notes/comments

NZS 2295:2006 cites TAPPI T 470:1986, which is not currently available online. We have provided you with a link to this more recent version for your information only.

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