

Menu

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

Print

[Save](#)

Email

[Resource detail](#)

[Citations](#)

NZS 4223 Supplement 1:2008 Code of practice for glazing in buildings - Supplement 1 to NZS 4223.1:2008 and NZS 4223.4:2008

[View on Information Provider website](#)

Abbreviation

NZS 4223 Supplement 1:2008

Valid from

20/05/2008

Information provider

Standards New Zealand

Information type

New Zealand Standard

Format

PDF

Cited By

[This resource is cited by 2 documents \(show Citations\)](#)

Description

Provides easy to use tables for minimum glass thicknesses calculated for stress at the ultimate limit state wind pressures and for deflection at serviceability limit state wind pressures. This Supplement is intended as a companion document to NZS 4223, Glazing in buildings Part 1:2008 and Part 4:2008.

Scope

This Supplement, Section 2 to 5, provides tables for the minimum glass thickness calculated for stress at ultimate limit state (ULS) and deflection at the serviceability limit state (SLS) wind pressures.

Section 6 provides minimum silicone bite sized for faceted glazing.

Section 7 provides minimum fin thickness and depth for fin glazing.

This Supplement is intended to be used in conjunction with NZS 4223 Part 1 and Part 4. When selecting glass type and thicknesses, it is essential to take into consideration the relevant glazing support conditions and intended application.

For 3 mm monolithic annealed glass, the maximum area shall not exceed 0.50 m² . For 3 mm annealed glass used in insulated glass units (IGUs), the maximum area shall not exceed 0.75 m² (refer NZS 4223.1 Clause 3.6.3).

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

[View on Information Provider website](#) {{ linkText }}

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

This resource is cited by:

NZS 4223 Supplement 1:2008 Code of practice for glazing in buildings - Supplement 1 to NZS 4223.1:2008 and NZS 4223.4:2008

This document is CITED BY:

- [NZS 4223.1:2008](#)

NZS 4223 Supplement 1:2008 is cited by NZS 4223.1:2008 Code of practice for glazing in buildings - Glass selection and glazing

- [NZS 4223.4:2008](#)

NZS 4223 Supplement 1:2008 is cited by NZS 4223.4:2008 Code of practice for glazing in buildings - Wind, dead, snow, and live actions

Back

NZS 4223 Supplement 1:2008 Code of practice for glazing in buildings - Supplement 1 to NZS 4223.1:2008 and NZS 4223.4:2008

Show what documents this resource is CITED BY

Show what documents this resource CITES

Description

Provides easy to use tables for minimum glass thicknesses calculated for stress at the ultimate limit state wind pressures and for deflection at serviceability limit state wind pressures. This Supplement is intended as a companion document to NZS 4223, Glazing in buildings Part 1:2008 and Part 4:2008.

[View on Information Provider website](#)

[NZS 4223 Supplement 1:2008 Code of practice for glazing in buildings - Supplement 1 to NZS 4223.1:2008 and NZS 4223.4:2008](#)

Description

Provides easy to use tables for minimum glass thicknesses calculated for stress at the ultimate limit state wind pressures and for deflection at serviceability limit state wind pressures. This Supplement is intended as a companion document to NZS 4223, Glazing in buildings Part 1:2008 and Part 4:2008.

[View on Information Provider website](#)

This resource does not cite any other resources.

NZS 4223 Supplement 1:2008 Code of practice for glazing in buildings - Supplement 1 to NZS 4223.1:2008 and NZS 4223.4:2008

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"/> |
|----------------------|----------------------|----------------------|

- [Contact us](#)

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

| | | |
|--|--|--|
| | | |
| | | |

[Feedback](#)