

Ramset™ Multifit Sieve

Hollow Brick and Block sleeves

Designated building product: Class 1

Product Identifier MFSKT55799, ISS08, ISS10, ISS12

Product description

A range of sieves and sleeves to facilitate the fixing of Ramset™ Chemset™ studs in hollow brick and block settings.

Contributions to compliance

The Ramset Multifit Sieve and Hollow Brick and Block sleeves themselves do not add to compliance, instead acting as a facilitator for any Ramset Chemical Anchor that it is used in conjunction with when fixing to hollow brick or block substrates. For Contributions to compliance, please refer to the Ramset Chemical Anchor in use.

Scope of use

Multifit sieves enable anchoring across multiple substrates and will work in joints or close to edge installations. Spreads adhesive 360 degrees Utilised in close to edge applications Accommodates 8 and 10mm Ramset Anchor Studs.

Conditions of use

Ramset™ Multifit Sieves and Hollow Brick and Block Sleeves should be installed into hollow substrates within the guidelines set out in the instruction manual.

Supporting documentation The following additional documentation supports the above statements:

| Title (type) | Version | URL |
|---|---------|---|
| Brick and Block anchoring general information | | https://cdn.ramset.com.au/wp-content/uploads/2023/07/Ramset-SARB-ANZ-Ed.3-ChemSet-101-PLUS-BRICK-AND-BLOCK-ANCHORING.pdf |

For further information supporting Multifit Sieve and Hollow Brick and Block sleeve claims refer to our website.

| Contact details | |
|--|---|
| Manufacture location | Overseas |
| Legal and trading name of manufacturer | Ramset Australia |
| Legal and trading name of importer | Ramset™ New Zealand |
| Importer address for service | 29 Poland Road, Auckland, 0627, New Zealand |
| Importer website | ramset.co.nz |
| Importer email | info@ramset.co.nz |
| Importer phone number | 0800 726 738 |
| Importer NZBN | 9429039833129 |

Warnings and bans

This product line is not subject to any warning or ban under Section 26 of the Building Act 2004

Declaration

Ramset™ New Zealand has provided this declaration to satisfy the provisions of Schedule 1(d) of the Building (Building Product Information Requirements) Regulations 2022.

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Appendix - Building code performance clauses

All relevant building code performance clauses listed in this document:

B1 Structure

B1.3.1

Buildings, building elements and sitework shall have a low probability of rupturing, becoming unstable, losing equilibrium, or collapsing during construction or alteration and throughout their lives.

B1.3.2

Buildings, building elements and sitework shall have a low probability of causing loss of amenity through undue deformation, vibratory response, degradation, or other physical characteristics throughout their lives, or during construction or alteration when the building is in use.

B1.3.3

Account shall be taken of all physical conditions likely to affect the stability of buildings, building elements and sitework, including:

- (b) imposed gravity loads arising from use
- (d) earth pressure
- (e) water and other liquids
- (f) earthquake
- (g) snow
- (h) wind
- (j) impact
- (q) time dependent effects including creep and shrinkage

B1.3.4

Due allowances shall be made for:

- a. the consequences of failure,
- b. the intended use of the building,
- c. effects of uncertainties resulting from construction activities, or the sequence in which construction activities occur,
- d. variation in the properties of materials and the characteristics of the site, and
- e. accuracy limitations inherent in the methods used to predict the stability of buildings

B2 Durability

B2.3.1

Building elements must, with only normal maintenance, continue to satisfy the performance requirements of this code for the lesser of the specified intended life of the building, if stated, or:

- (a) the life of the building, being not less than 50 years, if: those building elements (including floors, walls, and fixings) provide structural stability to the building, or those building elements are difficult to access or replace, or failure of those building elements to comply with the building code would go undetected during both normal use and maintenance of the building.

For further information, please contact Ramset™

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