

Form Seal

Construction Chemicals and Accessories

Product Identifier FMSLG300

Product description

Ramset™ Form Seal is a silicone sealant and is UV resistant, neutral cure, quick curing sealant for form work in pre-cast and tilt up panel fabrication.

Relevant building code clauses

F2 Hazardous building materials - F2.3.1

Contributions to compliance

For F2 Hazardous building materials refer to the Form Seal SDS (Safety Data Sheet) listed in the supporting documentation.

Scope of use

Ramset™ Form Seal is a silicone sealant and is UV resistant, neutral cure, quick curing sealant for form work in pre-cast and tilt up panel fabrication. It adheres to glass, aluminium, masonry, concrete, stone as well as most metals and plastics.

Features and benefits:

- UV and weather resistant
- Excellent resistance to accelerated aging and weathering to ASTM C792
- Excellent flexibility joint movement ± 25%
- Thixotropic no sagging or running
- Suitable for contact with drinking water AS 4020:1994
- Non-corrosive neutral cure silicone
- Low VOC

Conditions of use

Ramset™ Form Seal should only be applied by a skilled professional within the parameters stated on the Ramset™ webpage.

Supporting documentation The following additional documentation supports the above statements:

Title (type)	Version	URL
Form Seal webpage (Design)		https://ramset.co.nz/product/form-seal/
Form Seal SDS (Certification, Design, Maintenance)		https://cdn.ramset.com.au/wp-content/uploads/2023/07/ramset_FMSLG300SDS_formseal_ NZ.pdf

Contact details	
Manufacture location	New Zealand
Legal and trading name of manufacturer	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	



AnkaScrew™ Xtrem™Heavy Duty Anchors

Appendix - Building code performance clauses

All relevant building code performance clauses listed in this document:

F2 Hazardous building materials

F2.3.1

The quantities of gas, liquid, radiation or solid particles emitted by materials used in the construction of buildings, shall not give rise to harmful concentrations at the surface of the material where the material is exposed, or in the atmosphere of any space.

For further information, please contact Ramset

NZ - PHONE: 0800 RAMSET (726738) www.ramset.co.nz AU - PHONE: 1300 780 063 www.ramset.com.au

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