



BUILDING PRODUCT INFORMATION REQUIREMENT

CLASS 1

BUILDING PRODUCT

Summit Cement Group Limited

Type GP Cement

1. PRODUCT IDENTIFICATION

Product name:	Summit Cement Type GP Cement
Cement type:	General Purpose Portland Cement (GP)
Standard of compliance:	NZS 3122:2009
Available sizes:	20 kg bags 40 kg bags 1.5 tonne bulk bags Bulk tanker loads

2. MANUFACTURER AND SUPPLIER DETAILS

Place of manufacture:	Vissai Ninh Binh Cement Plant, Ninh Binh Province, Vietnam
Manufacturer:	Vissai Cement Group
Importer / Distributor:	Summit Cement Group Limited
Address:	612 Swanson Road, Swanson, Auckland 0612, New Zealand
Phone:	09 621 0140
Website:	summitcementgroup.nz
Email:	hunter@summitcementgroup.nz
NZBN:	9429052693311

3. INTENDED USE

Summit Cement Type GP Cement is intended for use in the manufacture of:

- Structural and non-structural concrete
- Mortar, grouts and renders
- Precast concrete products
- Other cementitious construction materials

The product is not a finished building component, but a raw material used in combination with other ingredients to create concrete and related products.

4. BUILDING PRODUCT CLASSIFICATION

This product is a Class 1 building product under the Building (Building Product Information Requirements) Regulations 2022.

5. PRODUCT IDENTIFICATION MARKINGS

Summit Cement Type GP Cement is identified by the following markings and labelling:

- All bags are labelled with the product name, cement type (GP) and standard NZS 3122:2009.
- Bulk tanker loads are accompanied by a delivery docket stating product name, batch number, date of manufacture and weight.
- Each batch is assigned a unique number traceable to the Vissai Ninh Binh manufacturing plant.
- Certificates of Conformance are available on request referencing the relevant batch numbers.
- Packaging carries Summit Cement Group Limited importer details and NZBN: 9429052693311.
- Test certificates and batch records are retained and available to building consent authorities upon request.

6. CONTRIBUTION TO NEW ZEALAND BUILDING CODE COMPLIANCE

When used, designed and installed in accordance with the conditions set out in this document and the NZBC, Summit Cement Type GP Cement will contribute to compliance with the following clauses:

NZBC Clause	Clause Title	Contribution to Compliance
B1 Structure	Structural Performance	Cement complying with NZS 3122 may be used in concrete designed and constructed in accordance with NZS 3101, NZS 3104 and NZS 3109. Summit Cement ensures cement properties at dispatch meet or exceed NZS 3122. Structural design and construction execution remain the responsibility of others.
B2 Durability	Durability Requirements	Conformance with NZS 3122 contributes to durability performance. Designers are responsible for selecting suitable concrete mix designs appropriate to the exposure environment. Concrete production, placement, curing and cover are outside the manufacturer's control.
C Protection from Fire	Fire Performance	Cement is a non-combustible material. Fire resistance ratings for concrete made with this cement are determined in accordance with NZS 3101.
F2 Hazardous Building Materials	Health and Safety	Does not present a hazard when used as intended and in accordance with the Safety Data Sheet (SDS). Complies with NZBC Clause F2.3.1.

7. LIMITATIONS ON USE

- Performance characteristics such as setting time and strength may vary depending on mix design, raw materials, curing conditions and finishing techniques.
- Summit Cement does not provide performance warranties for cement when used as part of a composite system or finished product.
- Surface effects such as efflorescence, discolouration, delamination or pitting are not considered defects of the cement.
- Crack control, joint design and reinforcement detailing are the responsibility of the project designer and contractor.
- The product is not intended for use in applications other than those listed in Section 3 unless confirmed in writing by Summit Cement.

8. DESIGN REQUIREMENTS

Cement must be specified by a suitably qualified designer who is competent in New Zealand Standards for concrete and cementitious construction.

Designers should determine the performance requirements of the final product, including exposure classification, cover to reinforcement and curing requirements, in accordance with NZS 3101 and NZS 3109.

9. INSTALLATION REQUIREMENTS

The use of Summit Cement Type GP Cement in construction must comply with:

- The designer's or engineer's specifications
- NZS 3104:2021 – Specification for Concrete Production
- NZS 3109:2021 – Concrete Construction
- Recognised good trade practice

All installation work should be carried out by trained personnel under appropriate supervision.

10. MAINTENANCE REQUIREMENTS

Not applicable. Cement itself does not require maintenance once incorporated into a concrete or mortar product.

11. WARNING OR BAN UNDER SECTION 26

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

ADDITIONAL NOTES

Summit Cement Group Limited maintains quality assurance systems that ensure all cement products consistently meet or exceed the performance requirements of NZS 3122.

The company recommends that all end users obtain compliance statements from manufacturers of finished concrete products to confirm overall NZBC compliance for the completed system.

Document Control	
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This Building Product Information Requirement must be read in conjunction with the current Safety Data Sheet for this product.