

Cemimax DP90

BPIR Declaration

Version: V1

Designated building product: Class 1

Declaration

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

Product/system

Name	Cemimax DP90
Line	One component, low emission, multipurpose dispersion primer with carbon bre technology for non-absorbency substrates
Identifier	

Description

Dispersion primer low emission, film forming primer for use over non-absorbent surfaces including non-water-soluble adhesive residues. The product can be diluted with water and for interior and exterior use, providing overpayment compound is applied within drying time of primer.

Scope of use

Suitable Substrate Conditions:

- Use on non-absorbent substrates, very suitable for existing surfaces in need of refurbishment, such as well-bonded and non-water-soluble adhesive residues including cutback adhesive.
- Dense & smooth surfaces, on soundly bonded ceramic and natural stone tiles, terrazzo, water resistant coatings, epoxy coatings or metal surfaces.

Product Properties/Benefits:

- Ready to use
- Excellent bond
- Very fast drying
- Carbon fiber technology
- Solvent-free

Conditions of use

Substrate Preparation:

- The substrate must be sound, load bearing, dry, free from cracks, clean and free from materials which would impair adhesion (e.g. dirt, oil, grease). The substrate must be tested in accordance with applicable standards and bulletins, and any deficiencies must be reported.
- Any weakly bonded or soft surface sections (e.g. separating agents, loose residues of adhesives, levelling compounds, coverings or paints) must be removed by brushing, abrading, grinding or shot blasting. Used, smooth and non-absorbent substrates must be cleaned; after drying they must be grinding matt.
- Thoroughly vacuum to remove loose material and dust. Always allow the primers to dry completely.
- Refer to the Product Data Sheets for other products used.

Application:

- This product should be applied in a full, even, thin coat by rolling it on with a $\frac{3}{4}$ nap nylon. Being careful not to leave any puddling behind at the roller edges as it will delay the drying of the primer and could cause issues with bonding.
- Allow to dry to an almost tack-free film.
- When dry you should be able to feel almost sandpaper like feel on the substrate. Drying time is about 30 min to an hour in cold humid climates.
- Clean equipment immediately with water. Mineral spirits may be used to remove primer that has dried on tools.

Contributions to compliance

B2.3.1(b) (ii) Cemimax DP90 has durability of at least 15 years. F2.3.1 Cemimax DP90 is safe when handled correctly as per Application Instructions on TDS.

Contact details

Manufacture location	Overseas
Legal and trading name of manufacturer	Cemimax Australia Pty Ltd
Legal and trading name of importer	Cemimax New Zealand Limited
Importer address for service	23A Canaveral Drive, Rosedale Auckland 0632
Importer website	
Importer NZBN	9429051766979
Importer email	info@cemimax.co.nz

Importer phone number

02102313450

Responsible person

As the responsible person as set out in Regulation 3, I confirm that the information supplied in this declaration is based on information supplied to the company as well as the company's own processes and is therefore to the best of my knowledge, correct.

I can also confirm that Cemimax DP90 is not subject to a warning on ban under [s26 of the Building Act](#).

Signed for and on behalf of **Cemimax New Zealand Limited**:



Jeff Xu

Director

June 2026



CEMIMAX NEW ZEALAND LIMITED

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