UNIVERSAL SELF-LEVELLING UNDERLAYMENT

VELOSIT SL 502

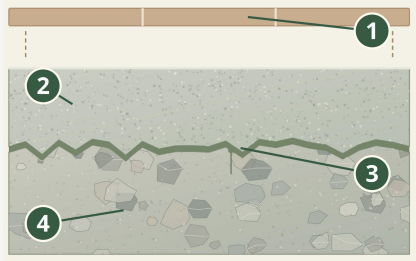
VELOSIT SL 502 is a cementitious self-levelling underlayment for suitable concrete floors. It forms a base beneath selected coatings and floor coverings.

PRODUCT PROFILE

Role	Underlayment
Substrate	Assessed concrete route
Next layer	Selected floor covering



Manufacturer packaging reference.



SL 502 underlayment in a concrete-floor build-up.

1. Later floor covering, lifted for explanation
2. SL 502 underlayment
3. Separately specified primer interface
4. Concrete substrate



Joints and perimeter isolation remain part of the floor design.

Uses and benefits

Concrete-floor levelling

Forms a levelling layer on prepared concrete beneath the selected coating or floor covering.

Part of a floor system

Used with the specified primer and finish, with floor levels, joints and moisture acceptance addressed in the floor design.

Application notes

Timber and terrazzo applications require separate complete specifications; concrete-floor instructions do not establish these specialist applications.

Manual and pumping instructions, including requirements for the supplied colour and formulation, are not interchangeable.

Primer condition, moisture results, site conditions and receiving-finish requirements determine readiness for covering and service.

Product overview. The applicable technical and safety data sheets govern application and handling.

Reference: VELOSIT SL 502 manufacturer technical data sheet, edition 1325. The supplied formulation, matching safety sheet and complete application instructions require product-specific verification. · Manufacturer technical sheet