CRYSTALLINE CONCRETE REPAIR AND PREPARATION

VELOSIT RM 211

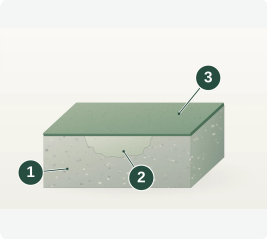
VELOSIT RM 211 is a rigid cementitious repair mortar with crystalline waterproofing properties. It fills suitable concrete defects as part of a separately specified waterproofing system.



Manufacturer packaging reference.

PRODUCT PROFILE

Material	Rigid cementitious repair
Role	Local concrete-defect repair
System	Separate waterproofing treatment



Local RM 211 repair beneath separate waterproofing.

1. Surrounding prepared concrete
2. Local RM 211 repair region
3. Separately specified waterproofing



Concrete surface defects assessed before repair.

Uses and benefits

Local concrete repair

Fills suitable horizontal and vertical defects before the surrounding waterproofing treatment is applied.

Crystalline waterproofing properties

Combines a rigid cementitious repair with crystalline waterproofing properties within the selected repair and waterproofing system.

Material and application

Applications	For suitable horizontal and vertical defects before the separately specified waterproofing treatment.

Application notes

RM 211 is a rigid local repair, not an active-leak plug. Moving-joint treatment, overhead suitability and whole-structure waterproofing are outside this overview.

Movement, leakage, surrounding concrete and repair extent determine the repair detail. Leak treatment, repair, bonding/protection and waterproofing require a coordinated product sequence.

Mixing and placing methods depend on the supplied formulation and complete system instructions.

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

Reference: VELOSIT RM 211 manufacturer technical data sheet, edition 4122. The supplied formulation, matching safety sheet and complete application instructions require product-specific verification. · Manufacturer technical sheet