CONCRETE SURFACE REPAIR MORTAR

TENSYL Repair Mortar

TENSYL Repair Mortar is a mortar for filling local defects in concrete surfaces. Suitability depends on the defect's depth, orientation and cause, and the condition of the surrounding concrete.



Packaging illustration.

PACK AND WATER REFERENCE

Product name	Repair Mortar.
Pack	20 kg paper bag.
Water reference	4.0–4.4 L per 20 kg bag.

Water reference for one 20 kg bag; consistency and mixing sequence are product-specific.



Local mortar repair in a concrete surface.



Assess the defect and surrounding concrete before selecting the repair.

Uses and benefits

Local surface repair

For reinstating a prepared local concrete surface defect as part of an assessed repair.

Part of the repair build-up

The repair is selected to suit later coatings, water exposure and the service conditions of the concrete.

Application notes

The product name does not establish a structural classification. Exposed reinforcement or concerns about member capacity may require an engineered repair assessment. Repair-depth limits, overhead suitability and reinforcement treatment are not established here.

The water range is a reference for this grade, not a complete repair method. Consistency, mixing sequence, working time, substrate and reinforcement preparation, placement depth and orientation, temperature, curing and loading depend on the matched product-specific instructions and strength evidence.

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

The pack reference does not confirm current supply or availability.