LATEX FOR BONDING AND MORTAR MODIFICATION

TENSYL SBR

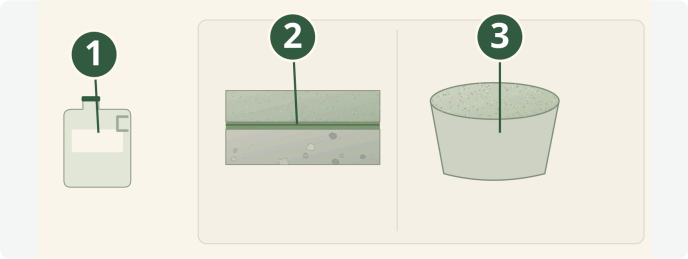
TENSYL SBR is a styrene-butadiene rubber latex for bonding treatments and the modification of compatible cementitious mortars, including repair mortars and screeds.

MATERIAL AND USES

Material identity	SBR latex.
Specified roles	Bonding and mortar modification.



Selected packaging illustration.



SBR latex in bonding and mortar-modification applications.

1. SBR latex
2. Bonding role
3. Admixture role



Compatible repair mortars and screeds are among the specified modification uses.

Uses and benefits

Bonding treatments

For a specified bonding treatment at the receiving surface, matched to the material placed over it.

Mortar modification

For use as a modifier in compatible repair mortars and screeds, with proportions suited to the intended application.

Application notes

Bonding treatments and mortar modification have different requirements for compatible materials, proportions and application timing. Dilution and dosage depend on the intended role, surface or mortar constituents, later materials and exposure; no universal mix ratio is given.

The supplied grade and net contents, solids, density, pH, application temperature, curing and storage conditions are not specified here and depend on the matching SB 101 product information.

These bonding and modification uses do not establish a standalone waterproofing membrane or a guaranteed performance outcome.

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