CEMENTITIOUS GROUT FOR SUPPORT GAPS

TENSYL Non-Shrink Grout

TENSYL Non-Shrink Grout is a cementitious grout for designed support gaps beneath baseplates, column bases and bearings.

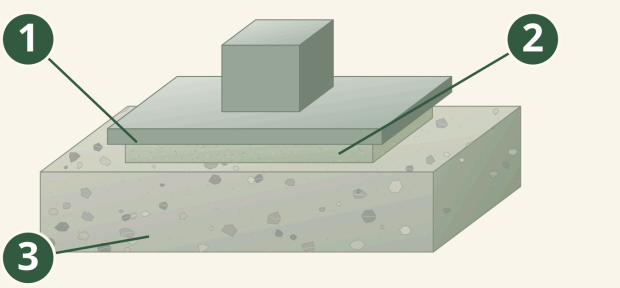
PACK REFERENCE

Catalogue pack	25 kg.
Supply format	Paper bag.

Catalogue pack reference; actual supplied weight and current availability remain subject to SEED confirmation.



Selected packaging illustration.



Grout support beneath a baseplate.

1. Baseplate
2. Grout support
3. Concrete foundation



A separate grout support layer beneath the baseplate.

Uses and benefits

Baseplates and column bases

For the designed support gap between a foundation and a baseplate or column base.

Bearing interfaces

For specified bearing applications where grout forms a separate support layer at the connection.

Application notes

A tested non-shrink classification requires product-matched expansion evidence; strength-test evidence must also suit the specified connection. The product name alone does not establish a tested classification.

Water content for the selected consistency, yield, flow, placement depth, formwork, working time and temperature, curing and loading readiness are defined by the matched NG 101 instructions. Gap dimensions, filling and air-release access, placement method, service loads and the loading programme remain project-specific.

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