CEMENT-BASED THIN-BED BLOCK MORTAR

TENSYL BJ101 Block Jointing Mortar

TENSYL BJ101 is a cement-based thin-bed mortar for laying suitable AAC, CLC and concrete blocks.

PRODUCT REFERENCES

Pack	20 kg paper bag.
Joint reference	3–4 mm.
Block types	AAC, CLC and concrete blocks.
Mixing-water reference	4–5 L per 20 kg.
Application-temperature reference	5–40°C.
Shelf-life declaration	12 months.

Reference values only. The complete mixing, laying and application method and site conditions remain product- and project-specific.



Selected packaging illustration.



Thin mortar bed and joints between AAC blocks.



Thin-bed blockwork within the specified wall detail.

Uses and benefits

Thin-bed blockwork

Forms the thin mortar bed and joints between suitable blocks within the specified wall detail.

Block and wall compatibility

The block material, manufacturer, size and dimensional tolerances inform compatibility and the complete bedding, joint and connection details.

Application notes

Mixing, laying, adjustment, working times, block conditioning and protection depend on the product-specific method and site conditions.

Strength values require matched test methods and reports. The 12-month shelf-life declaration depends on qualified storage conditions, which are not specified here.

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