TDS

AQUAROC® CEMENT BOARD

Technical Data Sheet

Characteristics:

Composition:

Cement core lightened with polystyrene beads and with a glass grid on each side. Exposed face treated to reduce porosity.

Type of edge: SE (square edge) on all 4 sides

Thickness in mm: 12.5

Dimensions: 1200 x 2400

Surface mass: $13.50 \text{ kg/m}^2 \text{ (or } 1.080 \text{ kg/m}^3\text{)}$

Heat resistance: 0.062 m².K/w

Tolerances in mm: Thickness: ± 0,5

Width (mm): -5 / +0Length: -5 / +0

Reaction to fire: A2-s1,d0

(test report CSTB RA07-0485)

Surface hardness: High surface hardness in accordance

with EN 520 standard

Water resistance: Excellent Fire resistance: Normal

Use:

Intended for the creation of framework partition walls in areas with high hygrometry levels (classed as EB+ areas for collective use or EC areas).



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