

STILE FUSION HIGH ELASTIC WATERPROOF MORTAR

Two-component high-flexibility cementitious waterproof mortar, designed for Stile Board System, Stile fusion is also ideal for independent interior and exterior waterproofing applications.

Technical Data:

Mixture: It can be rolled, brushed and sprayed.

Mixing Ratio: Powder material A: liquid material B=1:1.2

Time of the mixture: Approx 1 hour.

Application temperature range: From +5C to + 40C

Minimum application thickness: 1.1mm, Minimum 2 coats.

Storage period: 12 months Part A and 24 months Part B

Quantity:

Brush or roller: 1.4 kg / m²

Packaging:

22 kg / group: 10 kg powder material + 12 kg liquid material

Coating sample preparation:

Stile Fusion high elastic waterproof mortar wet film is recommended to be coated two times, the dry film thickness of 1mm wet film after drying is approximately. 0.7m, 1 square meter 1.2mm dry film waterproof mortar dosage is about 2.5kg



Item	Qualification
Appearance	Gray
Surface drying time , min	≤120
Low temperature flexible (10mm)	-10 0C without cracks
Tensile strength / MPa	≥1.2
Elongation atbreak /%	≥200
Bonding strength / MPa	≥0.5

Tested and Certified.

Complies with AS 4858 and AS4654.1

A key component of the Stile Board.

