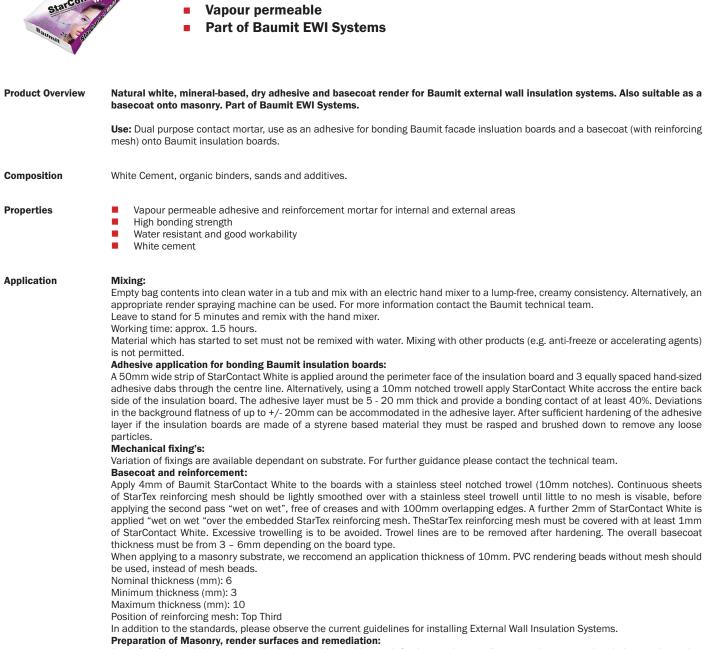


Strong adhesion

## **Baumit StarContact White**

Mineral Adhesive & Basecoat



Apply StarContact White as described above with or without reinforcing mesh according to requirements, when being used as a key coat.



Technical Data	Reaction to fire: Compression strength: Colour: Adhesive strength: sd-value: Dry bulk density: µ-value: Water absorption: Thermal conductivity:	A1 $3.5 \text{ N/mm}^2 - 7.5 \text{ N/mm}^2$ White $\ge 0.08 \text{ N/mm}^2$ app. 0.7 m for a layer thickness of 3mm app. 1400 kg/m <sup>3</sup> $\le 25$ 2 $\le 0.820 \text{ W/mK}$
		Baumit StarContact White
	yield	app. 5 m <sup>2</sup> /bag - 6.25 m <sup>2</sup> /bag as a adhesive
	yield	app. 5 m²/bag - 5 m²/bag as a basecoat
	Grain size	1.2 mm
	Consumption	app. 4 kg/m <sup>2</sup> - 5 kg/m <sup>2</sup> as a adhesive
	Consumption	app. 5 kg/m <sup>2</sup> - 6 kg/m <sup>2</sup> as a basecoat
	Water requirement	app. 6 - 8 I/25kg per bag depending on application
Delivery Format Storage	25 kg bag, 1 pallet = 42 bags = 1050 kg Can be stored on pallets well wrapped and protected for up to 12 months.	
Quality Assurance	Internal quality assurance is provided by the manufacturer's plant.	
Classification according to the Chemicals Act	Gather the detailed classification from the Safety Data Sheet (according article 31 and annex II of the regulation No. 1907/2006 of the European Parliament and –Council from 18.12.2006) at www.baumit.com or request the Safety Data Sheet at the respective production plant.	
Substrate	Basecoat renders should be fully cured. Peeling paint, lime wash, grease stains (from shuttering), other contaminants and film forming layers must be removed. Any cracks are to be scraped open with a pointed tool to form a "V" groove. High absorbtion substrates must be pretreated with Baumit MultiPrimer. Low suction substrates must be pretreated with Baumit SuperPrimer. Friable basecoats are to be pretreated with a stabiliser such as Baumit SanovaPrimer. Algae and mould growth must be removed with Baumit FungoFluid.	
Substrate pre-treatment	The substrate must be clean, dry, frost-proof, dust-free, not water repellent, free of efflorescence and free of loose part.	

Processing If applying a cementitious product such as MonoPlus onto a StarContact White basecoat, ensure the MonoPlus is applied "fresh in fresh", within 2-3 hours of the StarContact White application (dependent on weather conditions), ensuring the StarContact White coat has not hardened.

 Notes and General Information
 The air, material and background temperature must be above +5° C during application and curing. Protect the facade from direct sunlight, rain and strong winds (i.e. with scaffold nets). High air humidity and low temperatures can prolong drying times considerably. Façade insulations boards which have been exposed to UV radiation (sunlight) for more than 2 weeks (yellowing of the board surfaces) must be sanded down and the dust removed before the application of the contact mortar. After application leave to dry for 3-5 days

 1) Before applying further coatings. It is important that the coating appears uniformly dry with no damp areas (dark patches).

 1) Before applying the mereture of +20° C and relative humiditys. 70% Unfavourable weather conditions may prolong the

1) Based on an ambient temperature of +20 ° C and relative humidity≤ 70%. Unfavourable weather conditions may prolong the setting time.

Baumit topcoats: Refer to the relevant Baumit Product Data Sheet for information.

Written and oral application technology recommendations provided by us to assist the seller/processor are based on our experience and reflect the current state of the art in science and practical application know-how. However, it is understood that these recommendations are non-binding. They do not create any legal relationship or any ancillary obligations in connection with the sale contract. They do not release the buyer from its obligation to verify the suitability to our products for the intended purpose or use by itself.

