

Sika® Waterproofing Mortar

Waterproofing Slurry Mortar

Description	An easy to use cement-based; powder containing waterproofing additives. After mixing with water into a slurry consistency, it is applied to concrete substrates to seal against water infiltration, of meteoric water or in areas of low pressure.
Uses	Sika Waterproofing Mortar seeks out and blocks the pores in concrete structures such as : <ul style="list-style-type: none"> ■ Flat roofs ■ Balconies, terraces ■ Toilets
Advantages	Sika Waterproofing Mortar provides the following beneficial properties in post applied waterproofing : <ul style="list-style-type: none"> ■ Easy to mix ■ Easy to use ■ Consistency can be for application by brush ■ Impermeable ■ Good adhesion to sound concrete
Coverage	± 2 – 3/ kg/ m ² depending on type of structures and degree of protection required. 2 coats are normally applied.
Surface Preparation	Concrete surface must be clean, sound. Level and uncontaminated by oil or grease. Surface must be saturated condition.
Mixing	Put measured quantity of water into an empty pail. Slowly add the total contents of Sika waterproofing Mortar while mixing. Mix continuously to achieve an even consistency. A mechanically powered low speed mixer should be used for the best result.
Application	Use a medium-hard brush with plastic bristles. In each case after applying, the slurry must be worked well into the surface. Repeat for second coat. Maximum waiting time between coats : 24 hours.
Technical Data	
Form	Powder
Colour	Grey
Storage conditions	Dry, protect from moisture
Shelf-life	6 month when unopened
Mix Ratio	1.25 liters water per bag
Packaging	5 kg bag 25 kg bag

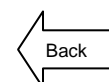


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Legal Notes

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