

Technical Data Sheet
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SikaTop 107 Seal®

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Waterproofing Coating

Description	2-component, pre-dosed, ready for use waterproofing slurry based on resin modified cementitious material.
Use	For external and internal waterproofing, crack sealing, on concrete, mortar, brickwork, steel in: ■ Basements ■ Swimming pools ■ Water tanks ■ Flat roofs ■ Balconies, terraces ■ Bridges ■ Retaining walls ■ Sea walls ■ Tunnel, etc.
Advantages	SikaTop 107 Seal® provides the following beneficial properties: ■ Pre-dosed sets ■ Easy to mix ■ Easy to use ■ Consistency can be chosen for application by brush or by trowel ■ Excellent adhesion on sound substrates ■ Impermeable ■ Good resistance to abrasion and erosion ■ No drying or shrinkage cracks if used according to instruction ■ Non-corrosive, non-flammable ■ Non toxic ■ Slightly flexible
Coverage	Depending on type of application, 2 coats always required 1 - 1.5 kg/m ² per coat
Instruction for Use	
Substrate Preparation	Concrete, mortar, brickwork: Sound, clean, free of oil, grease, dust or laitance, as even possible Steel, Iron: Clean, free of oil, grease and rust <i>Absorbent substrates have to be thoroughly watered and must be damp wet prior to application of first coat of SikaTop 107 Seal®.</i>
Mixing	Pour half of component A (liquid) into mixing vessel. Add all component B (powder) and mix until you have slurry of uniform consistency. Add rest of component A and mix again until you have uniform, lump-free mixture. A mechanical slow speed mixer is recommended. Mixing time 2-3 minutes. If SikaTop 107 Seal® is to be applied by trowel, use only 90% of component A (liquid)

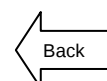


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