

Material properties and specification - at a glance

■ Renderoc BF2 - cementitious blow hole filler

Specification

The cementitious blow hole filler shall be Renderoc BF2, by Fosroc, supplied as a ready to use blend of dry powders which require only the site addition of the liquid component. The mixed mortar shall exhibit excellent thermal compatibility with concrete and be fully compatible with other Renderoc mortars and Dekguard range of protective coatings.

Properties

Fresh wet	
density	: 1750 kg/m ³
Setting time:	60 mins @20°C 45 mins @35°C

■ Nitomortar FC(B) - epoxy resin blow hole filler

Specification

The epoxy based blow hole filler shall be Nitomortar FC(B), by Fosroc, supplied as a two component, thixotropic, solvent free compound. It shall be applied directly to concrete substrates without the use of a primer, and shall cure to a surface ready for overcoating. The base component and hardener shall be in two different colours to ease identification of uniform mixing. The cured material shall exhibit performance characteristics as listed opposite.

Properties

Comp. str.	: 70 N/mm ²
Solids	: 100% by weight
Drying time :	
	10 hours @25°C
	4 hours @35°C