

Material properties and specification - at a glance

■ Renderoc FC - cementitious fairing coat

Specification

The filler for minor surface imperfections (up to 3mm depth) shall be Renderoc FC, a single component, polymer modified, cementitious mortar supplied by Fosroc. The material shall be capable of use without independent priming and curing systems and shall comply with the British Board of Agreement approval 98/3461. It shall be compatible with the Dekguard range of protective coatings.

Properties

Fresh wet	
density :	2000 kg/m ³
Drying time :	45 mins @20°C 20 mins @35°C
Setting time:	60 mins @20°C 45 mins @35°C

■ Nitomortar FC - epoxy resin fairing coat

Specification

The filler for minor surface imperfections (up to 3mm depth) shall be Nitomortar FC, a two component, thixotropic, solvent free epoxy resin mortar supplied by Fosroc. 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
Vol. solids :	100%
Drying time :	10 hours @25°C 4 hours @35°C