

ABSTRACT OF THE DISCLOSURE

An adhesive composition or filler composition for concrete, which comprises (A) an aqueous alkali silicate solution, and (B) a polyisocyanate composition
5 having a viscosity of 400 mPa·s or less at 25°C. The polyisocyanate composition comprises a polyisocyanate (B1) and a monoester compound (B2) which is derived from a monocarboxylic acid and a polyoxyalkylene alkyl ether and has a number-average molecular weight of 500
10 or less.

On account of a low viscosity, the composition is well workable and can well permeate into gaps or cracks of concrete, promising a good wettability, a high bond strength and a good fill performance.

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This Sheet Has Been Replaced

