

ABSTRACT

A filler for a reinforcing bar joint includes cement, an expansion material, silica fume, a water-reducing agent, and a fine aggregate, in which an abrasion loss of the fine aggregate obtained in an aggregate abrasion test performed by a Los Angeles tester using a 0.09-mm sieve is 3% or less; and based on 100% by mass of the fine aggregate, the content ratio of grains with a grain diameter of 0.3 to 2 mm is 60% to 90% by mass, and the content ratio of grains with a grain diameter of less than 0.3 mm is 10% to 40% by mass.