ABSTRACT

Disclosed is a coating composition for thick coating which has excellent application workability, facilitates thick coating, rarely causes cracks at initial drying stage, and provides a dried film having excellent tensile properties and excellent adhesiveness. The composition contains an aggregate and an emulsion composition in which a polymer particle is dispersed in an aqueous medium. The polymer particle includes 40% to 98% of (A) a structural unit formed by polymerizing an alkyl(meth)acrylate monomer having an alkyl group with 4 to 14 carbon atoms, 0.1% to 5% of (B) a structural unit formed by polymerizing an ethylenically unsaturated calboxylic acid monomer, 1% to 20% of (C) a structural unit formed by polymerizing a vinyl monomer having a cyano group, 1% to 20% of (D) a structural unit formed by polymerizing a monomer which is a reaction product of a (meth)acrylic acid and a monofunctional epoxy compound, and 0% to 50% of (E) a structural unit formed by copolymerizing at least one monomer selected from the above-mentioned monomers with another monomer.