

ABSTRACT

Provided is a coating composition containing a silicon atom-containing resin. The silicon atom-containing resin includes a constituent unit (A) derived from a monomer (a) having at least one kind of silicon atom-containing group selected from the group consisting of groups represented by a formula (I), a formula (II), a formula (III), and a formula (IV), a constituent unit (B) derived from a monomer (b) which is a (meth)acrylic acid ester represented by a formula (b), and a constituent unit (C) derived from a monomer (c) other than the monomer (a) and the monomer (b). The monomer (a) has a molecular weight of greater than 2500. A content of the constituent unit (A) is greater than 20% by mass in all constituent units. The monomer (c) is a monomer having a homopolymer solubility parameter SP of less than or equal to 9.5 and having no cyclic structure. A content of the constituent unit (C) is greater than 2% by mass in all constituent units.