

ABSTRACT

Provided are a silicone-release polyester film that can be suitably used as a carrier film or the like in the production of a stacked ceramic capacitor and that is superior in appropriate light peelability as much as it can be peeled without being broken, such as being ruptured, for example, even when it is an extremely thin film, and a method for producing the same. A silicone-release polyester film having a coating layer formed using a coating composition for release including: an aqueous dispersion (1) of a silicone (A) having a number average molecular weight of 25000 or more and containing three or more alkenyl groups in one molecule; an aqueous dispersion (2) of a silicone (B) having a number average molecular weight of 25000 or less and having an alkenyl group at only both ends in one molecule; an aqueous dispersion (3) of a silicone (C) having a number average molecular weight of 10000 or less and having a hydrogen atom directly bonded to an Si atom represented by an Si-H group; and a platinum-based catalyst, wherein where a total solid content of the silicone (A), the silicone (B), and the silicone (C) is 100 parts by mass, the coating composition for release contains the silicone (A) in an amount of 80 parts by mass or more, the silicone (B) in an amount of 2 parts by mass or more

and 20 parts by mass or less, and the silicone (C) in an amount of 2 parts by mass or more and 20 parts by mass or less.