

ABSTRACT

Provided are a silicone release polyester film that can be suitably used as, for example, a carrier film or the like in the production of a stacked ceramic capacitor and that is superior in peelability and adhesion suitable for sheet molding ranging from light peeling to heavy peeling, and a method for producing the same. A silicone release polyester film having, on at least one surface of the polyester film, a coating layer formed using a coating composition for release including an aqueous dispersion (1) of one or more silicones (A) containing an alkenyl group and/or a Q unit represented by $\text{SiO}_{4/2}$, an aqueous dispersion (2) of a silicone (B) having a hydrogen atom directly bonded to a Si atom represented by an Si-H group, a crosslinking reaction inhibitor, a platinum-based catalyst, and a nonionic emulsifier, wherein a number average molecular weight of the silicones A is 150000 or more, and a content of Si atoms contained in the Q unit is 0.05 mol% or more and 60 mol% or less.