ABSTRACT

Silver-coated resin particles (10) each include a resin particle (11) formed of a resin composition and a silver coating layer (12) formed on a surface of the resin particle (11), and are characterized in that the silver-coated resin particles (10) contain titanium oxide in a range of 0.05% by mass or more and 12.00% by mass or less, and a contained amount of Sn is 0.20% by mass or less. A 5% compression modulus (5% K value) is preferably in a range of 0.2 GPa or more and 3.5 GPa or less. The resin composition is preferably one or more selected from an acrylic resin, a styrene resin, a phenolic resin, a urethane resin, and a polyimide resin.