

ABSTRACT

Provided are a powder coating composition that is capable of forming a coating film having gloss and excellent brilliance and that has excellent recyclability, and the like. The powder coating composition according to the present invention contains resin-containing powder particles (A), a brilliant pigment (B), and a binder (C). The binder (C) is a resin that dissolves or disperses in a solvent (D) whose interaction distance R_a is 20 or more when center coordinates $(\delta_d, \delta_p, \delta_h)$ in a Hansen solubility sphere HSS for determining solubility with respect to a solvent to be mixed are set to (19.0, 7.0, 5.0), that has a Tg of 30°C or higher, and that has a weight-average molecular weight of 1,000 to 100,000.

FIG. 3