

POWDER COATING MATERIAL COMPOSITION AND METHOD FOR
PRODUCING SAME

ABSTRACT

This invention relates to a layer separation type powder
5 coating composition which has good weather resistance and reduces
production cost, and more particularly to a powder coating composition
which is capable of forming a coat comprising a fluorine coating layer
and a polyester coating layer, the powder coating composition comprising
a fluoro-resin containing a hydroxyl group or a carboxyl group, a polyester
10 resin containing a hydroxyl group or a carboxyl group and a curing agent
selected from the group consisting of β -hydroxyalkylamide, triglycidyl
isocyanurate and an isocyanate compound.

Fig. 1