

ABSTRACT

To provide a powder coating material capable of forming, by one coating, a cured film which has a double-layered structure comprising a cured resin layer and a fluoro-resin layer and which is excellent in weather resistance, wherein the fluoro-resin layer is less likely to be peeled for a long period of time; a coated article; and processes for their production.

The powder coating material comprises a powder (X) composed of a composition (α) comprising a fluoro-resin (A) and an ultraviolet absorber (B), and a powder (Y) composed of a composition (β) comprising a thermosetting resin (C) other than a fluoro-resin, a curing agent (D) and a light stabilizer (E).