

POWDER COATING MATERIAL COMPOSITION

Abstract

Provided is a powder coating material composition that can form a film having good surface smoothness regardless of a number of coating times.

Provided is a powder coating material composition including a tetrafluoroethylene-based copolymer, wherein the tetrafluoroethylene-based copolymer is a copolymer of 9.0 to 13.0 mass% of hexafluoropropylene, 0.8 to 3.0 mass% of a perfluoroalkyl vinyl ether, and tetrafluoroethylene, having a melt flow rate of 13 to 26 g/10-min and a melting point of 240 to 270°C.

[No Figure]