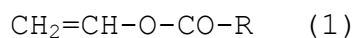


FLUORORESIN-CONTAINING ELECTRODEPOSITION COATING MATERIAL

ABSTRACT

Provided is a fluororesin-containing electrodeposition coating composition which, although being an electrodeposition coating material, has sufficient storage stability. The electrodeposition coating composition comprises: a fluorocopolymer comprising perhaloolefin units, units of a monomer represented by the following general formula (1), units of a carboxylated vinyl monomer, and units of a hydroxylated vinyl monomer; and an acrylic polymer. In the following general formula (1), R is preferably a C₉ or higher hydrocarbon group.



(In the formula, R is a C₆ or higher hydrocarbon group.)

[No Suitable Figure]