

ANTIFOULING COATING COMPOSITION

ABSTRACT

The present invention provides an antifouling coating composition which can maintain a stable coating film dissolution rate for a long period of time in a low temperature sea area and stable antifouling performance without causing coating film defects such as cracks. According to the present invention, an antifouling coating composition, comprising: a copolymer A; a polymer B; and a plasticizer C; wherein: the copolymer A is a copolymer of a monomer (a) and an ethylenically unsaturated monomer (b) other than the monomer (a); the monomer (a) is represented by general formula (1); in the general formula, R^1 is a methyl group, and R^2 to R^4 are the same or different and each represents a C3-C8 branched alkyl group or a phenyl group; content of the monomer (a) is 15 to 35mass% with respect to a total mass of the monomer (a) and the monomer (b); the polymer B is a (meth)acrylate ester polymer other than the copolymer A and has a weight average molecular weight of 20,000 to 100,000.

[No Figure]