

ABSTRACT

TWO-COMPONENT ANTIFOULING COATING COMPOSITION, ANTIFOULING COATING
FILM, ANTIFOULING SUBSTRATE AND METHOD FOR PRODUCING ANTIFOULING
SUBSTRATE

5 Provided is a two-component antifouling coating composition
which exhibits excellent long-lasting consumption properties and
long-term antifouling properties against marine organisms. The
two-component antifouling coating composition of the present
invention is a composition comprising a first component comprising
10 a (meth)acrylic ester (A), a second component comprising an amino
group-containing compound (B), and an antifoulant (C) in either the
first component or the second component, wherein either or both of
the (meth)acrylic ester (A) and the amino group-containing compound
(B) have an ether structure, not less than 50% by weight of a tri-
15 or higher functional (meth)acrylic ester is contained in a total weight
of the (meth)acrylic ester (A), and the amino group-containing compound
(B) is 20 to 100 parts by weight with respect to 100 parts by weight
of the (meth)acrylic ester (A).