

ABSTRACT

ANTIFOULING COATING COMPOSITION

An aspect of the invention resides in an antifouling coating composition including (A) an organopolysiloxane having two or more silanol groups in the molecule, (B) a crosslinking agent, and (C) an inorganic copper. The organopolysiloxane antifouling coating compositions obtained according to the present invention can be sprayed while releasing less airborne dust, have excellent transfer efficiency and give antifouling films having high antifouling properties. The antifouling coating compositions of the invention have excellent transfer efficiency and can be sprayed while releasing less airborne dust. The reduction in the release of spray dust to the surrounding environment remedies problems such as poor adhesion and cissing of a coating or the like newly applied to the surrounding environment, and also makes it possible to save the coating time and the amount of the coating used.

(No drawing to be published)