

ABSTRACT

5 Provided is an antifouling coating composition containing a hydrolyzable resin (A), a first non-hydrolyzable resin (B), a second non-hydrolyzable resin (C), and an antifouling agent (D), in which a glass transition temperature T_{gB} [°C] and a solubility parameter SP_B of the first non-hydrolyzable resin (B), and a glass transition temperature T_{gC} [°C] and a solubility parameter SP_C of the second non-hydrolyzable resin (C) satisfy an expression [1]: $T_{gB} - T_{gC} \geq 60$, an expression [2]: $SP_B \geq 9.5$, an expression [3]: $SP_C \geq 9.5$, and an expression [4]: $|SP_B - SP_C| \leq 1.0$.