

ABSTRACT

[Problems to be solved]

To provide a curable organopolysiloxane composition,
wherein the composition can be laminated directly on the surface
5 of an epoxy resin anticorrosive coating film and can form an
antifouling coating film which has improved antifouling
performance compared to the conventional art.

[Means for solving the problems]

A two-liquid type or three-liquid type curable
10 organopolysiloxane composition, wherein the composition
contains at least an organopolysiloxane having at least two
condensation reactive groups in the molecule (a1), silica (a2),
an organosilane and/or a partial hydrolyzate thereof (b1),
wherein the organosilane has functional group(s) capable of
15 undergoing condensation reaction with the condensation reactive
groups of the above organopolysiloxane (a1), and at least one
kind of tin compound selected from the group represented by a
predefined general formula.