

ABSTRACTANTI-FOULING COMPOSITION

5 An anti-fouling composition for preventing or
controlling the growth of aquatic or marine organisms
comprises particles of a water-soluble glass dispersed
in or suspended in a hardenable liquid resin
composition. The water-soluble glass contains
phosphorus pentoxide in an amount of 58 - 66% by
weight and copper oxide in an amount of 8 - 30% by
10 weight of the glass.

The composition may be coated onto a surface
intended to be exposed to, or submerged in, an aqueous
environment or may be formed, by moulding or casting,
into an article which may submerged in fresh or
15 seawater.

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