

ABSTRACT

Provided are an anticorrosive paint composition that is a two-pack anticorrosive paint composition including a first agent and a second agent and that contains a
5 bisphenol A-type epoxy resin (A), an amine curing agent (B), a vinyl chloride copolymer (C), a monoepoxide compound (D), and a (meth)acrylate compound (E), the content of the vinyl chloride copolymer (C) being 5 to 50 parts by mass relative to 100 parts by mass of the bisphenol A-type epoxy resin (A), the content of the monoepoxide compound (D) being 2 to 50 parts by mass relative to 100 parts by mass of the amine
10 curing agent (B), the first agent containing the bisphenol A-type epoxy resin (A) and the vinyl chloride copolymer (C), the second agent containing the amine curing agent (B) and the monoepoxide compound (D), and the (meth)acrylate compound (E) including a vinyl ester resin; a coating film formed with use of the composition; and a ship and an offshore structure that are provided with the coating film.