

Abstract

An object of the present invention is to provide a novel curable resin composition that affords a cured product excellent in light coloration resistance, thermal coloration
5 resistance and corrosive gas resistance.

The curable resin composition according to the invention contains an organopolysiloxane (A), a polyhydric carboxylic acid (B), an organometallic salt and/or an organometallic complex (C) and a photo-stabilizer (D), provided that the organopolysiloxane (A), the polyhydric carboxylic acid (B) and the photo-stabilizer (D)
10 satisfy the following requirements:

Organopolysiloxane (A): an organopolysiloxane having at least a glycidyl group and/or an epoxycyclohexyl group in the molecule thereof,

Polyhydric carboxylic acid (B): one having at least two carboxyl groups and having an aliphatic hydrocarbon group as a main skeleton; and

15 Photo-stabilizer (D): a compound represented by the structural formula (1).
[Chem. 1]

