

COATING MATERIAL COMPOSITION, COATING FILM, AND MULTILAYER
COATING FILM

ABSTRACT

Provided are: a coating material composition, that, by virtue of possessing superior quick-drying properties and shrinkage resistance, is capable of being coated twice in one day, and, simultaneously, yields a weather-resistant coating film; a coating film obtained by curing said coating material composition; and a multilayer coating film substance obtained by layering a coating film, in which said coating material composition has been cured, upon another coating film in which said coating material composition has been cured.

The coating material composition contains a phenol-modified alkyd resin (I), a urethane-modified alkyd resin (II), and an alkyd resin (III) blended in a specific composition.

[No Available Figure]