

ABSTRACT

A method for forming a dry coating film on a surface of an object to be coated including the steps of: setting a dry coating film thickness T not smaller than $300\text{ }\mu\text{m}$;
5 formulating or preparing a colored paint containing at least a binder resin and a color pigment and satisfying conditions that (a) a scaly pigment having an average particle size from 10 to $300\text{ }\mu\text{m}$, an average thickness from 2 to $50\text{ }\mu\text{m}$, and an aspect ratio from 2 to 100 is further contained, (b) a content of the scaly pigment is from 5 to 45 volume % in components forming the coating film, (c) a coating film having a film
10 thickness T hides the surface, and (d) a color difference between the coating film having the film thickness T and a coating film having a film thickness of $0.7 T$ is not smaller than 2.0 ; coating the surface with the colored paint until the surface is hidden; and drying the obtained coating film, as well as a paint used therefor are provided.