

ABSTRACT

CURABLE COATING AGENT COMPOSITION AND CURED COATING FILM

An object of the present invention is to provide a
5 curable coating agent composition excellent in adhesion
to a substrate such as a (meth)acrylic resin, appearance
of a thick coating film, and friction resistance of a
cured coating film.

A curable coating agent composition including a
10 silicone oligomer (A) having a hydrolyzable functional
group, a condensation reaction catalyst (B), a silane
compound (C), and an organic solvent (D), in which the
component (C) contains at least one or more of a silane
compound (c1) having a primary amino group and a
15 hydrolyzable functional group and at least one or more
of a silane compound (c2) having a secondary amino group
and a hydrolyzable functional group.