

**ORGANOPOLYSILOXANE COMPOSITION, SURFACE TREATING AGENT,
AND SILICONE RUBBER ARTICLE**

ABSTRACT

5 A polycarbonate resin powder having a mean particle
size of up to 50 μm is blended in an organopolysiloxane
composition comprising an organopolysiloxane having at least
two alkenyl groups each attached to a silicon atom in a
molecule, an organohydrogenpolysiloxane having at least two
hydrogen atoms each attached to a silicon atom in a
10 molecule, and a platinum catalyst. As a surface treating
agent, the composition is applied and cured to silicone
rubber to form a coating which is matte, good looking, and
abrasion resistant.

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