

(Abstract)

The present invention relates to novel fluorine-
contained resin molded articles having antistatic
5 property, and specifically, the invention relates to
fluorine-contained resin molded articles which exhibit
good antistatic effect while maintaining properties
inherent in the fluorine-contained resin and are fouled
very little, owing to the provision of an antistatic
10 layer of a fluorine-contained resin of which the
surfacee resistivity is adjusted to be not larger than
 $10^{13} \Omega$ by making present the ion-exchange groups on the
surface layer of a base material composed of a
fluorine-contained resin which does not substantially
15 contain ion-exchange group.

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