

RELEASE FILM AND METHOD FOR MANUFACTURING RELEASE FILM

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ABSTRACT

To provide a release film having an electrostatic dissipative property.
The present invention provides a release film comprising a base layer
formed of a polyester resin and a surface layer formed of a
10 tetrafluoroethylene resin that comprises an electrically conductive filler, and
the release film has a surface resistivity R_s of $1 \times 10^{11} \Omega$ or less. Preferably,
the electrically conductive filler comprises carbon black, and the
tetrafluoroethylene resin further comprises particles having an average
particle size of 1 μm to 15 μm determined by laser diffraction particle size
15 analysis.

Fig. 1