include polyacetylene, polyphenylene, polyaniline, polypyrrole, polyisothianaphthene, and polythiophene. Examples of the conductive filler include fillers and fibers made of metals such as gold, silver, copper, aluminum, nickel, titanium, iron, zinc, and tin and alloys thereof, metal oxide fillers (excluding those such as silica and titania, exclusively used for purposes other than conductivity such as slipperiness), metal-coated synthetic fibers, and conductive carbon fibers such as carbon nanotubes. In the present invention, the anti-static layer means a layer that contains the anti-static agent as described above to exhibit an anti-static effect.

[0018]

(Polyester film)

Polyester constituting the polyester film substrate used in the present invention is not particularly limited, and a film formed from polyester usually used generally as a release film substrate can be used. However, the polyester is preferably crystalline linear saturated polyester composed of an aromatic dibasic acid component and a diol component. For example, the polyester is more suitably polyethylene terephthalate, polyethylene-2,6-naphthalate, polybutylene terephthalate, polytrimethylene terephthalate, or a copolymer containing constituent components of these resins