Abstract

Provision of an electro-conductive resin composition suppressed in order, and a molded article obtained by using the same. An electro-conductive resin composition, comprising 100 parts by weight of resin component (C), the resin component comprising 50 to 92 wt% of polyphenylene ether (A) and 50 to 8 wt% of styrene-base resin (B); 50 to 200 parts by weight of stainless-steel microfiber (D); and 0.1 to 5.0 parts by weight of synthetic zeolite (E) represented by the following formula (1);

Formula (1)

$M_{2/n}O \cdot Al_2O_3 \cdot xSiO_2 \cdot yH_2O$ (1)

(in the formula, M represents a monovalent or divalent ion-exchangeable metal, n represents the number of valence of metal, x represents silica index (SiO_2/Al_2O_3 molar ratio) ranging from 10 to 500, and y represents the number of crystal water ranging from 0 to 7.)