

ABSTRACT

Disclosed is a thermoplastic resin composition which is characterized by containing 5 to 100% by mass of the following Component (A) and 95 to 0% by mass of the following Component (B) (with the total of Component (A) and Component (B) being 100% by mass), and further comprising 0.5 to 100 parts by mass of Component (C1) per 100 parts by mass of the total of Component (A) and Component (B).

10 Component (A): a styrene resin resulting from (co)polymerization of, in the presence or absence of a rubber-like polymer, an aromatic vinyl compound, or an aromatic vinyl compound and another vinyl monomer copolymerizable with the aromatic vinyl compound.

15 Component (B): an olefin resin.

Component (C1): a block copolymer containing an olefin polymer block and a hydrophilic polymer block.

The composition provides molded articles excellent in impact resistance, chemical resistance, surface appearance of molded articles, and antistatic property or charge controlling property.