

ABSTRACT

Disclosed is a polycarbonate resin composition comprising (A) 5 to 95 parts by weight of a polycarbonate resin comprising a plurality of aromatic polycarbonate main chains, wherein the aromatic polycarbonate main chains collectively contain specific heterounits in a specific amount in the polycarbonate main chains, and (B) 5 to 95 parts by weight of a rubber-reinforced thermoplastic resin comprising a graft copolymer which is obtained by a method comprising grafting on a rubber polymer at least one vinyl compound. The resin composition of the present invention has high impact resistance and high moldability. When use is made of a rubber-reinforced thermoplastic resin (B) comprising a graft copolymer which is produced by emulsion graft polymerization in the presence of a radically polymerizable emulsifier having a double bond in the molecule thereof, the resultant polycarbonate resin composition is also advantageous in that, even when it experiences residence at high temperatures, it is free from not only an impact resistance lowering, but also a discoloration. When the resin composition further comprises a flame retardant (C) and an anti-dripping agent as optional components, the resin composition has an extremely high dripping-preventive property, as compared to a conventional polycarbonate resin composition containing a flame retardant and an anti-dripping agent. The resin composition of the present invention can be advantageously used in a wide variety of applications, such as automobile parts and electric and electronic parts.

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