

Abstract

Provided is a resin molding material having a remarkably excellent abrasion resistance while maintaining a favorable mechanical strength. The resin molding material is improved in deterioration of the abrasion resistance caused by an abrasive powder generated from an inorganic substance, particularly from a glass fiber or the like. The resin molding material contains a resin, a carbon substance and an inorganic substance. The carbon substance contains an adhesive carbon substance.