

METHOD FOR PRODUCING A MOLDED HEAT-RESISTANT
RESIN PRODUCT

ABSTRACT

A method for producing a molded heat-resistant resin product, which comprises injection-molding a thermoplastic resin (A) and a rubber-reinforced heat-resistant resin (B) having a high temperature side glass transition temperature, the difference of which from the high temperature side glass transition temperature of said thermoplastic resin (A) is within 60°C, simultaneously as they are.