

ABSTRACT

A polyacetal resin molded article excellent in thermal aging resistance and surface appearance of molded article in which an amino-substituted triazine compound
5 is dispersed in the form of particles having an average particle size of not more than 1 μm in a polyacetal resin which molded article is obtained by melt-kneading a polyacetal resin having a formaldehyde content of 1,000 to 3,000 with an amino-substituted triazine compound for a
10 time of 250 seconds or less.