

ABSTRACT

An object of the present disclosure is to provide a composition for use in sintered molded bodies which does not impair the shape retention ability of
5 a green molded body relying on the rigidity inherent to a polyacetal resin, has high fluidity, and is resistant to cracking or swelling during degreasing. The composition for use in sintered molded bodies contains a sinterable inorganic powder and an organic binder, the organic binder contains at least a polyacetal resin and a polyolefin resin, and the melt flow index of the polyacetal resin is
10 70 to 200 g/10 min.

[No figure]