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ABSTRACT

PROCESS FOR PRODUCING STABILIZED OXYMETHYLENE COPOLYMER

To provide an economical process for producing an oxymethylene copolymer excellent in thermal stability, A crude oxymethylene copolymer discharged from a polymerizer is pulverized into a powder having a specified particle diameter distribution and simultaneously the polymerization catalyst is deactivated and then the pulverized oxymethylene copolymer is melt-kneaded together with a stabilizer to obtain a stabilized oxymethylene copolymer substantially without any treatment for stabilizing the ends by removing the unstable end parts by decomposition.

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