

ABSTRACT

A process for producing polymer granules having a uniform size, such as pellets, is provided.

When passing a molten polymer through a die head 11 having a plurality of holes to obtain strands, and cutting the strands in granules, control is made such that the difference between a maximum value and a minimum value of the outlet temperatures of the die head 11 falls within a range of 5°C. The control is individually made for each of a plurality of sections, into which the die head 11 is divided. The molten polymer may be, for example, a polycarbonate, which is produced by melt-polycondensation of an aromatic dihydroxy compound and a carbonic diester by transesterification reaction.