

ABSTRACT

First pellets according to the present invention is characterized by satisfying all of the following requirements (Z),
5 (1), (2), and (3): (Z) the pellet comprises a polymer (A) having an elastic modulus in tension of 100 MPa or less, (1) the pellets have an average weight per 30 pellets in the range of 0.80 to 2.00 g; (2) the pellets have a particle size distribution obtained by sieving in which pellets providing a maximum weight fraction
10 account for 90 to 100% of the pellets; and (3) the pellets have a L_{ave}/D_{ave} value in the range of 1.00 to 1.70. Second pellets according to the present invention is characterized by satisfying the requirements of the (Z) and the following (4): (4) the pellets have a blocking force of 35 N or less that is measured after the
15 pellets are left under a load at 35°C for 24 hours and further at -10°C for 7 days.