

ABSTRACT

It is provided a device for distributing expandable dough to plural holes at terminal end of a rotor in an extruder to currently form plural expanded confectioneries, each of which has a rod-like configuration. A first member (20) with a through hole (22) at central portion thereof has plural and radial channels (24) and a second member (30) connected to the first member has a multi-faced pyramid-like projection (34) at central portion of inner wall thereof, which inner wall has channels (36), each radially extending from basement of the face in the projection. The channels in the second member and the other channels in the first member are opposingly arranged in alignment manner to form diverging flow passages for the expandable dough. The second member has plural bores (32) arranged so as to form a concentric circle, one end of each bore being communicated to one end of the diverging flow passage and the other end is opened to form an expanding portion for the confectionery dough. By constructing the dough distributing device as above, differences in quality between plural expanded confectioneries formed by extruding the expandable dough from each open end of the plural bores in the second member is remarkably reduced.