

ABSTRACT

A cutting apparatus includes a fixing table (50) where a position of an encapsulated body (1) that is an example of a workpiece is fixed, and a nozzle (10) from which an abrasive waterjet (2) containing abrasive grains for cutting the encapsulated body (1) is sprayed out. The fixing table (50) includes a plurality of protrusions (56) and a plurality of bases (57). Each of the plurality of protrusions (56) is partitioned by a groove (55) so as to correspond to a plurality of package products (3) subsequent to cutting of the encapsulated body (1), and includes a through hole (63) to draw in by suction the encapsulated body (1) or one of the plurality of package products (3). Each of the plurality of bases (57) links protrusions (56) together aligned along at least one direction among the plurality of protrusions (56). A region of the plurality of protrusions (56) or the plurality of bases (57) against which the abrasive waterjet collides is formed of a material higher in hardness than the abrasive grains.