improvement in terms of suppressing spurts of the content from the lid.

[0006]

The present invention has been made in view of such a problem, and an object thereof is to provide a lid, a container with a lid, and a combination of a lid and a container capable of suppressing spurts of content from a lid in a state of a container with a lid.

Solution to Problem

[0007]

The gist of the present invention is inventions according to following (1) to (14).

[0008]

(1) A lid including a main body formed in such a way as to be contactable with a container including an opening and an edge forming an outer periphery of the opening, in which the main body includes an insertion portion configured to be capable of forming an insertion hole, the insertion portion includes a hole lid that covers the insertion hole and a weakened portion that forms at least a part of an outer peripheral edge of the hole lid, the weakened portion includes a plurality of cuts penetrating the main body in a thickness direction of the main body and a non-penetrating portion where the main body is not

cut 10A and a second cut 10B, respectively, in the lid 1 according to the second modification of the first embodiment as illustrated in Figs. 8A to 8D, at least one pair of the first cut 10A and the second cut 10B may be arranged such that a non-penetrating portion 11 is formed between an end 21 of the first cut 10A and a peripheral surface portion 20 of the second cut 10B. In this case, it is possible to produce the same action and effects as those described in the third modification of the first embodiment.

[0066]

Note that, in the lid 1 according to the first modification of the second embodiment, the non-penetrating portions 11 may be formed in such a way as to avoid being formed between a peripheral surface portion 20 of one cut 10 and an end 21 of another cut as illustrated in Fig. 8E.

[0067]

[3 Third Embodiment]

[3-1 First Example]

As illustrated in Figs. 9A and 9B, the lid 1 according to the third embodiment includes a main body 50 and a side wall 31. This example will be referred to as a first example of the third embodiment. Figs. 9A and 9B are diagrams illustrating an example of the first example of the lid 1 according to the third embodiment.

[0068]

(Contact Portions)

The lid 201 includes contact portions 274 that come into contact with the container 101 when fitted to the container 101. One of the contact portions 274 is formed in a predetermined portion (first contact portion 274A) of the side wall portion 203. Furthermore, as illustrated in Fig. 14B, the other contact portion 274 is preferably formed in a portion (second contact portion 274B) of the top lid portion 202 corresponding to a predetermined region on the opposing surface 273 side. Since the contact portions 274 are formed when the lid 201 is fitted to the container 101, it is possible to suppress a possibility that content of the container 101 leak to the outside. The first contact portion 274A is preferably formed over substantially the entire circumference of an outer surface end of the edge 103 of the container, and is preferably formed in an annular shape. The second contact portion 274B is preferably formed over substantially the entire circumference of the upper end of the edge 103 of the container, and is preferably formed in an annular shape. The first contact portion 274A and the second contact portion 274B may be separated from each other or connected to each other.

[0091]

With the lid 201 in the third example, since the top