

ABSTRACT

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 is provided.

A lid includes 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 penetrated, the insertion hole is formed by applying stress to the insertion portion from outside in the thickness direction of the main body, and when the insertion hole is formed, the non-penetrating portion is broken, the broken non-penetrating portion forms a fracture surface in a part of the outer peripheral edge of the hole lid, the hole lid is displaced together with the fracture surface, and at least a part of the fracture surface is located at a tip of the hole lid.