

ABSTRACT

A lid assembly (20) comprises a lid body (21) having an dispensing opening and fitted on a container body (11), and a hinged lid (23) pivotally joined to the lid body (21). A rubber plate (50) is
5 extended across a hinged joint between the lid body (21) and the hinged lid (23). The lid body (21) is provided with a recess (60), and a vertical plate (92) and a horizontal plate (90) are formed in the recess (60). The vertical plate (92) is provided with a catching projection (79) that catches a stopping projection (32) formed on the hinged lid
10 (23).