

ABSTRACT

DAMPING BODY FOR PACKAGING AND PACKAGE BODY

A damping body for packaging and a package body which can efficiently absorb impacts at the time of falling are provided.

5 Between an abutment 25 adapted to abut against a precision
substrate storage container 3 upon packaging and an outer peripheral
wall 22 rising from an outer peripheral edge of a bottom part 21 having
the abutment 25, an outer peripheral bottom 26 is formed at a position
distanced more from the abutment 25 than is the precision substrate
10 storage container 3, and a stepped part 27 is formed between the outer
peripheral bottom 26 and the abutment 25. Consequently, in the event
of an impact from the outside, the stepped part 27 collapses, so that the
abutment 25 favorably moves with respect to the outer peripheral
bottom 26 and thus can efficiently absorb the impact. This can prevent
15 large impacts from instantaneously being exerted on the precision
substrate storage container 3 and efficiently damp drop impacts.

Figure 5