

ABSTRACT

A sound-insulating package 1 includes: a package main body 3 which houses a noise source inside and includes an opening part 2; a door 4 which is operable to close the opening part 2 of the package main body 3; and a sound-insulating structure 5 which is provided between the package main body 3 and the door 4 and is operable to insulate noise of the noise source, and around the opening part 2, opening peripheral surfaces 13, all of which are located on a same plane, are formed, and on an outer peripheral side of the door 4, folded pieces 15 which are folded toward a side of the package main body 3 and whose all of end portions on the side of the package main body 3 are located on a same plane are provided, the sound-insulating structure 5 including: packings 17 which are provided onto the folded pieces 15 on the side of the package main body 3 and contact the opening peripheral surfaces 13 when the opening part 2 is closed by the door 4; and sound absorption members 16 which are provided further on a door central side than the folded pieces 15 and become thinner by contacting the opening peripheral surfaces 13 when the opening part 2 is closed by the door 4 than when the opening part 2 is opened.