



162162



G00002

Abstract

A buffer packing bag, comprising an air-supplying passage 2 formed of plastic films placed one on another and bonded at predetermined spots, and an air-inflatable section 3 formed beside the air-supplying passage 2, which is divided into individual air-inflatable parts 4, formed by heat-bonded at multiple spots, and a check valve 5 which allows and stops air flow between each of individual air-inflatable parts 4 and the air-supplying passage 2, and a space-making fold 7, formed in both of containing portions of the air-inflatable section 3 by heat-bonding to make at least two lines in each portions crossing the individual air-inflatable parts 4, with the formation to make a loading slit 28 by folding inward from both of the width ends along the length side of the base 1 and heat-bonding both of the overlapped areas of the length sides.