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ABSTRACT OF THE DISCLOSURE
PACKAGING MATERIAL AND CONTAINER

The present invention provides packaging materials and containers which are readily unsealable with less curling and with no feathering upon unsealing at heat-sealed portions. The easy open packaging material of the present invention comprises a substrate and a heat seal layer, wherein said heat seal layer has a laminated structure provided with (B) a resin layer comprising an ethylene-unsaturated carboxylic acid copolymer and (A) a resin layer comprising 55 to 75 parts by weight of low-density polyethylene and 45 to 25 parts by weight of polybutene-1 in this order from the side of said substrate, and the resin layers (A) and (B) are mutually laminated by co-extrusion. When said packaging material is heat-sealed as a lid material for a paper cup container having an innermost layer made of polyethylene having a melting point of 105 to 115 °C, the resin layer (A) undergoes cohesive failure upon unsealing.

FIGURE 1



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