

ABSTRACT

A battery case material of the present invention includes a biaxially stretched polyamide film layer 2 as an outer layer, a thermoplastic resin unstretched film layer 3 as an inner layer, and an aluminum foil layer 4 interposed between the two film layers, wherein as the biaxially stretched polyamide film, a biaxially stretched polyamide film having a density of 1,130 to 1,160 kg/m³ is used. In the battery case material, excellent formability can be secured without coating a lubrication giving component, and sufficient volume capacity ratio can be obtained.