

STRETCHED FILM

ABSTRACT

To provide a polyethylene film having well-balanced and
5 excellent stiffness, low heat shrink property, and vertical
tear strength. A stretched film having, in this order, a
layer (a1) including an ethylene-based polymer (A) having a
melt flow rate (190°C, 2.16 kg load) of 0.01 to 10 g/10
minutes and a density of 942 kg/m³ or higher as a main
10 component, a layer (b) including an ethylene-based polymer
(B) having a melt flow rate (190°C, 2.16 kg load) of 0.01 to
10 g/10 minutes and a density of 924 kg/m³ or lower as a main
component, and a layer (a2) including an ethylene-based
polymer (A) having a melt flow rate (190°C, 2.16 kg load) of
15 0.01 to 10 g/10 minutes and a density of 942 kg/m³ or higher
as a main component.

[No available figure]