

BIAXIALLY-STRETCHED FILM AND ETHYLENE POLYMER COMPOSITION

ABSTRACT

Provided is a biaxially-stretched film wherein the biaxial
5 stretching is possible in a broader temperature range and which
is excellent in thickness accuracy, and an ethylene polymer
composition serving as a raw material of the film. The
biaxially-stretched film of the present invention is obtained from
an ethylene polymer composition (E) including a specific ethylene
10 polymer component (A) containing 20 to 100 wt% of an ethylene
polymer (a) being a copolymer of ethylene and a C4-10 α -olefin
and having specific melt flow rate and density, and an ethylene
polymer component (B) being another copolymer of ethylene and a
C4-10 α -olefin, wherein a weight fraction $[W_A]$ of the ethylene
15 polymer component (A) is 0.50 or more and 0.92 or less, and a weight
fraction $[W_B]$ of the ethylene polymer component (B) is 0.08 or
more and 0.50 or less provided that W_A and W_B total 1.0.

(no suitable figure)