

ABSTRACT

POLYOLEFIN MICROPOROUS FILM AND ROLL

An object of the present invention is to provide a polyolefin microporous film that can sufficiently reduce the occurrence of raised edges at a slitting step such as a
5 slitting step at the time of producing the polyolefin microporous film and a slitting step at the time of processing the polyolefin microporous film into a roll. The present invention provides a polyolefin microporous film formed from a polyolefin composition comprising a polyethylene, a first polypropylene having a viscosity average molecular weight of not less than 50,000 and less than 300,000, and a second polypropylene
10 having a viscosity average molecular weight of not less than 300,000.

No Figure to accompany Abstract