

ABSTRACT

Disclosed herein is an olefin copolymer shrink film comprising an α -olefin/aromatic vinyl compound random copolymer. This α -olefin/aromatic vinyl compound random

5 copolymer comprises 99.9 to 58 mol% of structural units derived from ethylene, 0 to 30 mol% of structural units derived from an α -olefin having 3 to 20 carbon atoms (provided that the total of the structural units derived from ethylene and the structural units derived from an α -

10 olefin having 3 to 20 carbon atoms ranges from 99.9 to 88 mol%), and 0.1 to 12 mol% of structural units derived from an aromatic vinyl compound. The α -olefin/aromatic vinyl compound random copolymer has an intrinsic viscosity $[\eta]$, as measured in decalin at 135°C, of 0.1 to 10 dl/g and has

15 a melting point, as measured by a differential scanning calorimeter, of 60 to 125°C. The olefin copolymer shrink film is oriented in at least one direction. The olefin copolymer shrink film has excellent low-temperature shrinkability and transparency.