

Abstract

POLYOLEFIN-BASED RESIN COMPOSITION, FILM, MEDICAL BAG,
AND TUBE

A polyolefin-based resin composition comprising:
a polyolefin-based resin, and
a hydrogenated block copolymer having a polymer
block A mainly containing a vinyl aromatic monomer unit
and a polymer block B mainly containing a conjugated
diene monomer unit, wherein
a mass ratio of the polyolefin-based resin/the
hydrogenated block copolymer is 95 to 5 parts by mass/5
to 95 parts by mass,
a total vinyl aromatic monomer unit content in the
hydrogenated block copolymer is 12 to 25 mass%,
a degree of hydrogenation of double bonds based on
the conjugated diene monomer unit in the hydrogenated
block copolymer is 90 mol% or more, and
a melt flow rate value is 7 to 26 g/10 min.