

ABSTRACT OF THE DISCLOSURE

POLYPROPYLENE RESIN COMPOSITION AND FORMED ARTICLE

Disclosed is a polypropylene resin composition including:
100 parts by weight of (A) a propylene-based block copolymer
5 including polymer components (I) and (II), wherein the polymer
component (I) is a propylene polymer having an intrinsic
viscosity $[\eta]_I$ of 0.1-5 dl/g, the polymer component (II) is a
propylene polymer comprising propylene units and units of at
least one comonomer selected from the group consisting of
10 ethylene and α -olefins having 4-12 carbon atoms and having an
intrinsic viscosity $[\eta]_{II}$ of from 1-20 dl/g and the content of
the polymer component (II) is 1-70% by weight; and 0.001-5 parts
by weight of (B) a nucleating agent composed of particles having
an average particle diameter, as measured by the laser
15 diffraction method, of 0.01-3 μ m wherein particles having
particle diameters of not less than 10 μ m account for less than
5% by weight of all the particles of the nucleating agent.