

POLYAMIDE RESIN COMPOSITION

ABSTRACT

The polyamide resin composition of the invention comprises a specific amount of a polyamide resin (A) and a specific amount of a graft-modified ethylene/ α -olefin

- 5 random copolymer (B) which is obtained by graft-modifying an ethylene/ α -olefin random copolymer of ethylene and an α -olefin of 6 to 20 carbon atoms with an unsaturated carboxylic acid or its derivative and has a graft quantity of 0.01 to 10 % by weight. The graft-modified ethylene/ α -
10 olefin random copolymer (B) is a graft-modified product of an ethylene/ α -olefin random copolymer having a specific α -olefin content and a specific intrinsic viscosity.

- The polyamide resin composition has not only excellent melt flowability, i.e., excellent in moldability but also a
15 capability of providing molded products of excellent flexibility, low-temperature impact resistance, resistance to water absorption and resistance to saline solutions.