

Abstract

HYDROGENATED BLOCK COPOLYMER PELLET, ADHESIVE COMPOSITION,  
AND SURFACE PROTECTION FILM

A hydrogenated block copolymer pellet having:

100 parts by mass of a pellet molded product of  
hydrogenated block copolymer A and

0.01 to 1.5 parts by mass of an antiblocking agent  
of polyethylene-based powder B, wherein

the hydrogenated block copolymer A has a polymeric  
block a mainly having at least one vinyl aromatic monomer  
unit and polymeric block b mainly having at least one  
conjugated diene monomer unit, in which

a total content of the 1,2-bond content and the 3,4-  
bond content in the hydrogenated block copolymer A before  
hydrogenation is less than 40 mol %, based on the total  
binding amount of the conjugated diene monomer unit,

the content of the polymeric block a in the  
hydrogenated block copolymer A is 5% to 30% by mass,

the polyethylene-based powder B has a number average  
molecular weight of 15,000 or less, and

the antiblocking agent of polyethylene-based powder  
B have an average particle diameter of 1 to 15  $\mu\text{m}$ .