

Abstract

BLOCK COPOLYMER COMPOSITION AND ADHESIVE COMPOSITION

A block copolymer composition including:  
10% by mass or more and 90% by mass or less of a  
component (a), and 10% by mass or more and 90% by mass or  
less of a component (b), wherein

the component (a) is a block copolymer containing a  
polymer block (A) primarily including a vinyl aromatic  
monomer unit and a polymer block (B) primarily including  
a conjugated diene monomer unit, wherein the block  
copolymer has a weight average molecular weight of 30,000  
or higher and 150,000 or lower;

the component (b) is a block copolymer containing a  
polymer block (A) primarily including a vinyl aromatic  
monomer unit and a polymer block (B) primarily including  
a conjugated diene monomer unit;

the component (b) includes a component (b-2) at a  
ratio of weight average molecular weight to the weight  
average molecular weight of the component (a) of 2.5 or  
more and less than 3.4, and a component (b-3) at a ratio  
of weight average molecular weight to the weight average  
molecular weight of the component (a) of 3.4 or more and  
less than 4.5; and

the content of the vinyl aromatic monomer unit in  
the component (a) and the component (b) is 10 to 50% by  
mass based on the total amount of the component (a) and  
the component (b).