## CLAIMS

[Claim 1]

A block copolymer composition containing at least two kinds of a block copolymer having a vinyl aromatic hydrocarbon monomer unit and a conjugated diene monomer unit, wherein

the vinyl aromatic hydrocarbon monomer unit is a monomer unit derived from styrene, and the conjugated diene monomer unit is a monomer unit derived from 1,3-butadiene, and

the block copolymer composition satisfies following (1)-(4):

(1) when a total of the vinyl aromatic hydrocarbon monomer unit and the conjugated diene monomer unit in the block copolymer composition is taken as 100 mass%, a content of the conjugated diene monomer unit is 10-20 mass%;

(2) the block copolymer composition contains 70-100 mass% of a block copolymer having a structure represented by a following general formula P1:

$$(S)-[(S/B)]_2 \quad (P1)$$

in the general formula P1, (S) is a polymer chain of the vinyl aromatic hydrocarbon monomer unit, and (S/B) is a copolymer chain having the vinyl aromatic hydrocarbon monomer unit and the conjugated diene monomer unit, wherein

the general formula P1 is a structure represented by a following general formula P1-1 or P1-2,

$$(S)-(S/B)1-(S/B)2 \quad (P1-1)$$

$$(S)-(S/B)2-(S/B)1 \quad (P1-2)$$

in the general formulas P1-1 and P1-2, "(S/B)1" is a copolymer chain containing 84-95 mass% of the vinyl aromatic hydrocarbon monomer unit and 5-16 mass% of the conjugated diene monomer unit, "(S/B)2" is a copolymer chain containing the 40-75 mass% of the vinyl aromatic hydrocarbon monomer unit and 25-60 mass% of the conjugated diene monomer unit;

(3) a number average molecular weight of the block copolymer contained in the block copolymer composition is 100,000–200,000; and

(4) when a storage modulus measured at 70°C and a storage modulus measured at 100°C in dynamic viscoelasticity measurement measured in accordance with JIS K7244-1 and JIS K7244-5 under conditions of a temperature rising rate of 4°C/min and a frequency of 1 Hz are each defined as E'70 and E'100, a calculated value V based on a following calculation formula F1 is $0.5\times10^{16}$ – $2.0\times10^{16}$ $Pa^2/°C$

$$V=E'70\times(E'70-E'100)/30 \quad (F1).$$

[Claim 2]

The heat-shrinkable film containing the block copolymer composition of Claim 1.

[Claim 3]

A container to which the heat-shrinkable film of Claim 2 is attached.