

Abstract

TUBE USING HYDROGENATED BLOCK COPOLYMER

A tube including a hydrogenated block copolymer (a), wherein

the hydrogenated block copolymer (a) includes, in a molecule, a polymer block mainly including a conjugated diene compound (C), a polymer block mainly including a conjugated diene compound (B), and a polymer block mainly including a vinyl aromatic compound (S),

a content of the polymer block mainly including the conjugated diene compound (C) is 1 to 30% by mass, a content of the polymer block mainly including the conjugated diene compound (B) is 69 to 98% by mass, and a content of the polymer block mainly including the vinyl aromatic compound (S) is 1 to 20% by mass in the hydrogenated block copolymer (a), and

the polymer block mainly including a conjugated diene compound (C) has a vinyl bond content before hydrogenation of 1 to 25 mol%, the polymer block mainly including the conjugated diene compound (B) has a vinyl bond content before hydrogenation of 60 to 100 mol%, and the hydrogenated block copolymer (a) has a ratio of hydrogenation of 80 mol% or more.

Figure 1