

ABSTRACT OF THE DISCLOSURE

Provided is a fixing member includes: a substrate; and an elastic layer on the substrate, wherein the elastic layer contains a rubber and fillers dispersed in the rubber, and wherein an average value of area ratios of large-particle diameter fillers is 20% or more and 40% or less, and the large-particle diameter fillers have an average array degree f_L of 0.00 or more and 0.15 or less, an average value of an area ratios of small-particle diameter fillers is 10% or more and 20% or less, the small-particle diameter fillers have an average array degree f_s of 0.20 or more and 0.50 or less, and the small-particle diameter fillers have an average array angle Φ_s of 60° or more and 120° or less.

[Figure 9]